

RG 104

|Description & Inventory of Supplies,
Equipment, etc., 1947 - 1972.

RG 104

FY 14

**Records of the U.S. Mint
Denver Colorado**

**Description and Inventory of Supplies and Equipment
1947-1972**

Old FRC Accession 104-82-0019

(No Accession Number)

Box 3

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

BUILDING GENERAL

1431-~~1624~~ 4599

Description & Inventory of
Equipment, Furniture, Etc. At
Mint 1947 on - 2 volumes

1609

General

Generator

117 Basement

1-Bristol Recording Voltmeter, PA 1947
Pat. Sept. 19, 1893



Boiler room

~~4~~ 60.

1906

UNITED STATES MINT
Denver, Colorado

EQUIPMENT INVENTORY

INVENTORY CODE LETTERS FOR 1947 ADDITIONS AND THEREAFTER

A	Assay Department
B	Building: General
C	Coining Dept.
D	Deposit Weigh Clerk and Melting Room
E	Blower Room
F	Cashier's Dept.
G	Guards
H	Sweeps Cellar
I	Blacksmith Shop
J	Electrician's Shop and Supervision
K	Generator Room and Switchboard Rooms
L	Lead Burners Shop
M	Machine Shop
N	Sewing Room
O	Administrative Offices
P	Boiler Room: Power Plant
Q	(Supt of Bldg & Mach.)
R	Melting and Refining Dept. Cottrell System
S	Storeroom
T	Transfer Weigh Room
U	
V	Carpenter Shop
W	
X	Scale Adjuster's Room
Y	
Z	

1608

General

Generator

Room 32

~~117~~ Basement

1-Flat Oak Desk, F 1947
47¹/₂" ht, 29" wide, 28-7/8" high
2-draws - right side

30 00

30 00

1916

\$30 00

B-49-6

Mechanical

~~Kitchen Room~~

Bldg General

16" 4 blade electric oscillating or nonoscillating fan

29 98

Safety officer

29 98

Emerson Electric Co.

79648-APG

110

60

1

10.0

June 1949 10

29 98

No Equip

Mechanical
Telephone Room

still here Lunch Room

Table *8 D-#5804*
Drop leaf, 2 sides.
34" x 40" x 40"

GOOD.

20 00

U.S. Mint Shop. Denver, Colo.

1935 20

20 00

~~CANCELLED~~
SEP 20 1954

Transferred to Gen. Dept. 10/15/54

W- 1915

Weigh Clerk's

Office

Steel Top Pine Table

Good

60 00

77-1/4" L 29-1/2" W 32-1/16" H
3 Drawers 4 - 4" square legs

Denver Mint

1937 25

60 00

W-1585

Mechanical

Electrical Shop

WAREHOUSE

✓
\$80.00

1

General Elec. Co. Schenectady
Utility Motor, Shunt Wound

CE-Class 2- 5HP, 1650, No. 2672
Form A, Speed 1650

*Transferred to Warehouse
5-14-52*

5,

230, Op. HP 5, Amps 19
Cl. HP $3\frac{1}{2}$ Amps 13.8
Pat. May 28, 1895

1906

- W-1144

General

Misc'l Basement

WAREHOUSE

American Blower Co.

1-Blower for Basement Vault. P. 1947

Size 2 Belt driven

In basement corridor

Motor 1/3 HP

No Plate

85.00

1

Westinghouse De-Ion Line Starter:

The Trumbull Elec. Mfg. Co.,
Plainville, Conn.

Type D Entrance Switch:

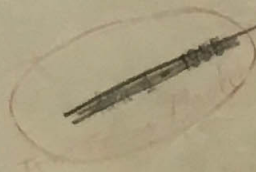
Cat. No: 24321

Amps: 30

Volts AC: 230

3-Pole Fused

Vault Vent



W-64-1

Building & Mechanical

Warehouse

Pump, Power

N/C

Dayton Dowd Pump Co.

Description

Dayton Dowd Pump. Co.

8 - S 9

Size ZES6-2

Serial 47106

G.P.M. 125

Rise 80'

Recd from: Property Div. Bldg. 618

RMA - Denver, Colo.

N/C

OX

Motor 488991

254

7'5

220/440

20/10

60

3

ly 1964

No Value

Q

Q SW 5413

Administrative

Storeroom Warehouse

no Value

1 File Cabinet ~~15~~ x ~~27~~

15 W. X 27" D. X 52" H.

- 4 DRAWER

" "

Remington Rand Co.

Fully Depreciated

july 1941 15 No Value

W-62-6

Motor

No Value

Description

No Value

Motor , H6105-504-0031, AC

10 HP 440 V, 1750 Rpm, 14.5 Amps

CW/ccw rotation duty AC

No Cost

Co U.S. Naval Supply Depot

Clearfield, Ogden, Utah

W-62-5

Building & Mechanical

Warehouse

No Value

Motor

No. Value

Description

Motor, AC, Squirrel Cage
Type, 440 V 60 Cycle 3 ph 10.2 Amp

7-1/2 Hp 1740 Rpm CW & CCW Rotation

No Cost

From

Naval Supply Depot

Clearfield, Ogden, Utah

Unit Name

3225-F Panel 5 Panel 6 Panel 7 Fair-1947

Original
Cost

\$ Inc. in
3225

Sheet No.

Estimate

Scrap Value

Amount to be
written off

Motor

Maker

Panel 5

Panel 6

Panel 7

Type

1 Westinghouse Generator and
Exciter Field Rheostat

Name Plate

2 Manual Switches

Serial No.

1 Westinghouse Voltage
Adjusting Rheostat

AN CIF

Controlling

Frame No.

1 Westinghouse Line Breaker
Switch Manual

Hi Frequency Type

Positions 1-2-3-4

Hp.

SO 81 N 33

Date 1937

Westinghouse Manual

Volts

Style 296782 E

Westinghouse Electric &
Mfg. Co.

Operating Mechanism

Volts

1 Westinghouse AC Manual
Controller

Style 296782 E

Feeder No. 1

Amps.

Class Special

Style 81 N 33

Type Generator

Phase 1 Cycles 960

Undervoltages-S 1019448 A

Control Volts

25 Cycles 110 60 Cycles

Cycles

Line Voltage 800

Coil S 2590350

Phase

1937 20 Inc.in
3225

W - 3225 Inventory No. Continued	Department M and R	Room Electric Furnace Ingot	PLANT LEDGER
Unit Name 3225-M.1000 Pound Electric Hoist Fair-1947			Original Cost Estimate Scrap Value Amount to be written off
			\$ Inc. in 3225
			Sheet No.

Motor		
Maker	Shepard Miles Montour Falls, N.Y.	Motor Control Square D Company
Type	Form IR Glass R 6	Cat.No. 9001
Serial No.	37961	Type 510 B
Frame No.		No. 530 29
Hp.	1/2	AG 600
Volts	208	DC 250
Volts		
Amps.		
Cycles	60	
Phase	3	
Capacity	1000 Lbs.	

1937 25 Inc. in
3225

W/C-54-2

Ranschoff Annealing Equipment

\$31,825.42

31,825.42

Annealing and cleaning room equipment

rec'd. from S. F. Mint NRB 58-1

May 1954 20 \$31,825.42

W-C-54-2

Rotary Annealing Furnace (1)

\$16,737.44

16,737.44

American Gas Furnace Co.

Sold

rec'd. from S. F. Mint NRE-58-1

May 1954	20	\$16,906.50
June "	adj.	<u>-169.06</u>
		\$16,737.44

~~W-56-1~~ * 14320

BUILDING & MECHANICAL

WAREHOUSE

ELECTRIC HOIST

254.93

254.93

Star Electric

Transferred from U. S. Mint,
San Francisco, California

Ny-HB-109

246469

3/4

18

5

60

3

RPM 1050

Order No. NRB-1-57

10

Aug. 1956 10 254.93

1957

1958

1959

1960

254.93 40.73

214.20

214.20

40.73

40.73

W-56-2

#1435

BUILDING & MECHANICAL

WAREHOUSE

ELECTRIC HOIST

381.96

381.96

Star Electric

Transferred from U. S. Mint,
San Francisco, California.

NYHB-109

248470

3/4

208

5

60

3

RPM

1050

Order No. NRB-1-57

10

Aug. 1956 10

381.96

1957

1958

1959

1960

381.96

179.69

202.27

202.27

179.69

179.69

Original of
10/17/72 surplus equip.
(motor only)

W-3310-A
 P.H. & F.M. Roots Co., Connersville, Ind.
 1-Low Pressure Blower, No. 28709 PA. 1947
 Size 1

Mechanical

Warehouse

425 00

Transferred from Coining, Annealing 10-12-54

425 00

Motor, Switch, and Field Rheostat scrapped 10-15-54; Original Value \$ 275.00, Depreciation \$ 275.00, Depreciated Balance \$ --
 This Blower retained at the time of Scrapping of the Above.

1947

1926 20 425 00

None

None

None

None

Accumulated Depreciation 425 00

W-3100-B

Mechanical

Warehouse ✓

Motor Starter

Cutler Hammer Co.

250 00

Originally Part of Inventory # 3100 Coining Division, Mill trfd to N.Y. Assay Office

Depreciation Computed for 13 years, beginning July 1937

250 00

Cutler Hammer Co.

Motor Starter

87032942

50

230 DG

175

1951

1952

July 1937 20 \$ 250 00

Depr Appl. 13 162 50

Balance \$ 87 50

\$ 87 50 \$ 79 17

8 33

8 33

79 17

79 17

ACCUMULATED DEPRECIATION

170.63

W-3100-C Mechanical Warehouse ✓
 Circuit Breaker
 Cutter Co. Philadelphia, Pa.
 Originally Part of Inventory # 3100, Coining Division, Mill trfd to N.Y. Assay Office
 Depreciation Computed for 13 years, beginning July 1937

150 00

150 00

Cutter Co. Philadelphia, Pa.

Type W # 48984

250

300

	1951	1952
July 1951 20 \$	150 00	
Depr Appl. 13	<u>97 50</u>	
Balance	52 50	

\$ 52 50 \$ 47 50

5 00

5 00

\$ 47 50

47 50

ACCUMULATED DEPRECIATION

102.50

WB 3301-A, B, and C

Coining

Annealing WAREHOUSE

275-00

Westinghouse Motor with accessories

~~275-00~~

B - 3301-A
Westinghouse Elec. & Mfg. Co.
Motor Starter

B - 3301-B

Cutler Hammer Co.

Motor Starter

DC Motor, Style 143728G

2385267

No.: 3110H244

10

230

Volts 230

37.3 RPM 850
% Load 100 for 24 hrs 40°C
% Load 125 for 2 hrs 55°C

Amps 29

B - 3301-C
Cutter Co., Philadelphia
Circuit Breaker

No. 48311

Type: W

Volts: 230

Amps: 45

1921 10

275 00

Replaced
with switch
& circuit breaker

W-1093

Assay, Parting Robm

Mechanical

213

Warehouse

1-Marble switchboard 32"x20" x1-1/4" Thick
Runs #1090-1092-1094.

to go to warehouse
8/25/54

1

11 Position Rheostat-²/_X HP

The Cutler Hammer Mfg. Co.,
Milwaukee, Wis.

w/I-T-E Jackknife switch
Cutter Co., Philadelphia
No. 13279
Volts 250
Amps 20
w/small Jackknife switch
w/outlet for plug cord

230 For standing duty only
20 (normal)
Pat. Jan 7, 1890

Aug 1905 20

W - 1547

Mechanical, Electrical Shop

Cutler Hammer Mfg. Co., Milwaukee, Wis.
1-Starting Box with overload protection, 25 HP
Serial No: 521549
Volts: 230 Amps: 93
For Fan Regulating Duty

Cutler Co, Philadelphia
ITE Circuit Breaker

W, No. 29260
Rating 100 Amps.

25
220

1906 20

WAREHOUSE

Surplus from Ft Lyster.
\$200.00

Room

Transferred to W-H
5-14-52

W-3312

#1388

Coining Mechanical

Annealing

Warehouse

Brown Instt. Co., Philadelphia

1-Pyrometer. F. 1947

No. 26708

0 to 1200°C Cost \$135.00

In varnished oak case - glass front

178.86

1

178.86

Thermocouples.

Orig. Cost: \$43.86

Purchased: 1906

F. 1947

2-Way Switch

1906 25 #178.86

1711

B&M

Building General

581 30

Gasoline Tank

581 30

Description

Gasoline Tank

560 gallon gasoline tank

P.O. D9-1164

Received from:

Western Oil Supply

Englewood, Colorado

So West lot

10%

July 1969 10

1666,1667

B&M

Warehouse #1

206 10

2 ea. Chromalox Infrared Heaters, Comp.

206 10

Description

2 ea. Chromalox Infrared
Heaters, Comp.

P.O. D9-352

Received From:

E&M Sales, Inc.

2660 Walnut St.

Denver, Colo. 80205

20.00%

Dec 1968 5

1609,1610

B&M

Bld.

290 00

2 ea 3/4 Cu Yd Dump Hoppers

290 00

Description

2 ea 3/4 Cu Yd Dump Hoppers

P.O. D8-1042

Received from:

Materials Handling Equip. Co.

1795 Sheridan Blvd.

Denver, Colo. 80214

10%

July 1968 10

1594,1595,1611

B&M

Bld.

554 87

3 ea. Airex 27" fans and thermal overload controls

554 87

Description

3 ea. Airex 27" fans and thermal

P.O. D8-1053

Received from:

Hendrie & Bolthoff Co.

1635 17th St.

Denver, Colo. 80217

10%

Jul 1968 10

1528

B&M

Janitors

103 00

Vacuum Cleaner, heavy duty, with all attachments

103 00

Description

Vacuum Cleaner, heavy duty, with
all attachments

99619

P.O. D8-162

Received from:

The Hoover Co.

North Canton, Ohio 44720

10.00%

0208

B&H

Bldg. General

120 93

Water Cooler

120 93

Description

Inventory #

Amount

Water Cooler

0208

\$ 120.93

Model 6530

P.O. D7-1169

Received from:

Crane Supplys Co.

417 Quivas St.

Denver, Colo. 80204

X1561
B-67-2

B&M

Bldg. General

156 80

Polisher, floor, electric, comp. 1 ea.

156 80

Description

Polisher, floor, electric, comp.
1 ea.

PS 66332

P.O. D7-767

1

110 V., AC

Received from:

Hild Floor Machine Co.

1217 W. Washington, Blvd.

Chicago, Ill. 60607

60

1

Model F, 20"

12.50

Apr 1967 8 156 80

156 80

Disposal
11/26/79

1560

B-67-1

B&M

Office

930 45

14" Embosograf machine, comp with cover & accessories

930 45

Description

14" Embosograf machine, comp with
cover & accessories

#7400-255-7774 14"
Serial #152476

P. O. D7-884

Received from:

Embosograf corp of america

38 west 21 st.

New York, N.Y. 10010

10.00

Apr 1967 10 930 45

930 45

-B-66-7 # 1298

B&M

Building General

106 60

High pressure steam traps #SCHU 1221
Heating Unit with High Pressure Steam Traps

106 60

Description

High pressure steam traps #SCHU
1221 Heating Unit with High
Pressure Steam Traps

P.O. D7-380

Received from:
American Air Filter Co., Inc.
2470 W. Second Ave.
Denver, Colo.

10%

Nov 1966 10 106 60

106 60

B-66-6 * 1299

B&M

Building General

106 60

High pressure steam traps #SCHU 1221
Heating Unit with High Pressure Steam Traps

106 60

Description

High pressure steam traps #SCHU
1221 Heating Unit with High
Pressure Steam Traps

P.O. D7-380

Received from:

American Air Filter Co., Inc.
2470 W. Second Ave.
Denver, Colo.

10%

Nov 1966 10 106 60

106 60

B-66-5

B&M

Lunch Room

3,015 00

Chrysler Air Temp Air Conditioner

3,015 00

Description

Chrysler Air Temp Air Conditioner

Unit Model No. 1011-00R - Ser.

#33A-0031 - 208 Volts 3 Phase

60 Cycle

Received from:

General Services Administration

10

Oct 1966 10 3,015 00

3,015 00

B-66-4 #1423

B&M Electric Shop

Lightguard Emergency Lighting Units

406 60

Description

406 60

Lightguard Emergency Lighting
Units - Model #LA-30 W/2 Lamps
Assemblies

P.O. D6-1141

Received from:
Exide Industrial Marketing Div.
Denver, Colorado

10%

July 1966 10 406 60

406 60

~~B-66-3~~

#1398

B&M Building General

227 85

Syntron #25 Electric Hammer

227 85

Description

Syntron #25 Electric Hammer

2" Drilling Capacity 1000 Watts

115 Volts, 60 Cycle 15 Amps

P.O. D6-1091

Received from:

Syntron Co.

Denver, Colorado

6.67%

July 1966 15 227 85

227 85

1289
B-66-2

Building & Mechanical

Building General

985 05

Scrubbing Machine, Floor, Electric Battery Powered

985 05

Description

Scrubbing Machine, Floor,

Electric Battery Powered

Maker - American-Lincoln - Model

#730 BPG 30 Amp; 110 Volts

Ser. #55880

P.O. D6-909

Received from:

American Lincoln Corp.

Toledo, Ohio

10%

Apr 1966 10 985 05

985 05

B-66-1

Janitors

673 50

Vacum Sweeper

673 50

Description

Advance Roamer

Vacum Sweeper
320B Battery W/Charger
24 Volts , 30 amp.

AS 320 B

53942

Received From:

American Sanitary Products Co.

Denver, Colorado

P.O. D6-568

10.00

Jan 1966 10 673 50

673 50

B-65-2

ENDING B&M

756 36

Gould Model Silicon Battery Charger, (3 ea.)

Description

756 36

Gould Model Silicon Battery

Charger 3 ea

CSR-6-408-1 - Serial No. 15152,
15153, 15154 Volts 208 - Cycles

60 - Phase 1

P.O. #D5-918

Received from:

Gould National Batteries, Inc.
Denver, Colorado

10.00

July 1965 10 756 36

756 36

B-65-1

B&M Division

Building General

186 00

Laundry Truck

186 00

Description

Laundry Truck

W/Rubber Bumpers - Model #1684

P.O. #D5-1014

Received from:

Materials Handling Equip Co.

Denver, Colorado

20.00

May 1965 5 186 00

186 00

S.F. Mint NRB - 58-22

Inventory No. *B-49-25*

Department

Mechanical Bldg

Room

PLANT
LEDGER

Unit Name

ORIGINAL COST 342 50

SHEET No.

General Electric Battery Charging Unit

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF 342 50

10-2000-1

Notes

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

INSTALLED		LIFE YEARS	ORIGINAL COST
Month	Year		
Oct	1949	10	342 50

ANNUAL DEPRECIATION BURDEN AT RATE OF PERCENT

BALANCE BROUGHT FORWARD

DEDUCT DEPRECIATION	Physical Functional Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORTHWITH

1288
B-64-4

Mech Division

Blahy Lani L
Janitor Section

1,468 83

Clarke Amatic Floor Maintainer

1,468 83

Description

Clarke Amatic Floor Maintainer

Battery Powered - Model ps-20bp

Serial No BP 12372 EG
20 Volts DC

P.O. #D5-521

Received from:

Dumont Sales Co.

Denver, Colorado

20.0

Jan 1965 5 1,468 83

1,468 83

~~B-6h-1~~

#1396

B & M

Building General

274 40

Floor Maintainer

274 40

Description

Breuer Electric Mfg.
Tornado M D L 280
Floor Maintainer - 3/4 HP
60 Cycle 115-230 V #15-3/4
2 scrubbing brushes
2 polishing brushes
1 grinding ~~brush~~ disc assembly

P.O. 4-500

Sanitary Specialties Co.
1441 Market St.,
Denver, Colorado.

20

1964

Feb 1964 5 274 40

274 40

27 44

127 10

1 Mopping Tank with swing wringer frame

127 10

Description

1 - 250 Mopping Tank with
swing wringer frame

P.O. D3-843

From: American Sanitary Products
2301 Blake St.,
Denver, Colorado

20

Aug. 1963 5 127 10

127 10

B-63-3

B & M Division

Building General

300 00

Yale Electric Truck

To be used in all departments.

300 00

Description

Used Yale high lift platform
electric truck

Mdl. K-25-6 6,000 # capacity
complete with battery

Rec'd from:

Hurley Material Handling Co.
3327 Brighton Blvd.,
Denver 5, Colorado

10

1963

March 1963 10 300 00

300 00

B-62-2,3 & 4

Mechanical

Building

(3) Water Coolers, Electric

318 00

318 00

Description

(3) Westinghouse 110 V 60C

Type 1 size 1c electrically
operated , air cooled condenser.
Cost \$106.00 each

P.O. D2-509

Purchased from

GSA - DFC

Denver, Colorado

Serial No.
WC-103988
WC-104017 - Lunch room
WC-104042

20

1962

Apr. 1962 5

318 00

318 00

B-62-1

Building & Mechanical

Tractor, snow blade & windbreaker

288-2641

1,647 00

1,647 00

description

Farmall, tractor with snow
blade and windbreaker
ser. #218837J

P0 D2-393

Purchased from

C.o. Johnson, Inc.

5765 Dahlia St.,

Denver, 16, Colo.

10

1962

Mar 1962 10 1,647 00

1,647 00

~~P-61-1~~

#1391

B & M Division

Building General

681 10

P & H Electric Hoist

681 10

Description

P & H Electric Hoist

Type RA2

Heavy- Lift #n-126

13 FPM

208 Volts

60 Cycle

P.O. D1-678

From

Applied Handling Inc.

6.666

Aug 1961 15 681 10

681 10

B-R-49/24

Battery Charger (1)

342.50

342.50

Ira G. Perin Co.

B-49/24

1 - G.E. Battery Charging Unit

rec'd. from S. F. Mint MRB 58-6

Oct. 1949 10 342.50

B-C-49/18 # 1297

Battery Charging Unit, G. E. (1)

524.84

524.84

Ira G. Perin Co.

1 - G. E. Battery Charging unit

342.50

Installation

182.34

C-49/18

rec'd. from S. F. Mint NRB 58-6

Oct. 1949 10 524.84

B-59-1
Airex exhaust fan

Building and Mechanical - General

146 03

146 03

Description

Airex exhaust fan 27"
1/3 HP Motor, 1725 RPM,
115 volts, 11 000.00 Cu ft.per min

Purchase Order NO-59
Purchased on 9-30-59

10.0

1960

July 1959 10 146 03

146 03

B-59-1-3
Electric Water Cooler

Building and Mechanical Division

Building General

110 00

110 00

Description

Electric Water Cooler

Model W108

Serial # 187024601

Purchased from GSA

Purchase Order D9-557

20.0

1960

July 1959 5 110 00

110 00

Water Reclamation System

19,031 05

19,031 05

Installed in compliance with the regulations of the Board of Water Commissioners - City and County of Denver.

The inventory records showing the various assemblies, accessories etc. are in the files of the Supt. of Building. The locations of the various types of equipment are also shown on the inventory records.

This system is from the General Services Administration Denver Federal Center.

1956

Jan. 1956 10 19,031 05

B-55-2

BUILDING GENERAL

102 30

Electric Water Cooler

102 30

Suncroc

Suncroc size 10

Model N. H. 2B

Serial #C260465-J

From GSA

1/8

1956

Dec. 1955 10 102 30

102 30

B-52-1

#1454

Mechanical

Building General

Platform Lift, from Basement Level, Job # 6488

166 92

To: - Boiler Room

166 92

April 1952 20 166.92

~~B-1-52-1~~ #1514

Mechanical

Bldg. Genl.
~~Blacksmith~~

Electric Hoist, 1 Ton.

Wright Hoist Div. American Chain & Cable Co., York Pa. # 8432 Serial # 2-2814

312 00

E-28

Trfd to Bldg Genl
10-1-52

312 00

General Electric

On B-52-1
To Boiler Room

220

60 AC

6,666

1953

June 1952 15 312 00

B-4723
~~B-48-3~~

Mechanical

H. Frey Gen Rm

Generator Room

2 Louis Allis 27" Exhaust fans
2 automatic Buffalo Louvers.

692 55

692 55

Louis Allis Co.

IX

2TA-10165 - 2TA-10166

165

3/4

220 - 440

60

3

10.0

Sept 1949 10 692 55

B-49-4
AM.

~~K-49-2~~

Mechanical Division

Generator Room

30" Exhaust fan
(South fan)

190 72

{ Automatic hoover
Buffalo

190 72

General Electric

K

5K63 AC 3330

$\frac{1}{2}$

208

1.8

60

3

RPM 1725

April 1949 10

190 72

B-48-2

Building: General

Syntro Electric Hammer Complete

223 87

223 87

Syntro

Syntro

Rectifier for the electric hammer.

#25

3 chucks and cable

110

Mar 1948 5

223 87

Distribution panel for 3 phase power

Ingot melt

123 87

123 87

Westinghouse

Distribution panel with felling
breakers

1 - 50 amp. 208 volts 3 pole 3 ph.

2 - 35 amp. " " " " " "

2 - 15 " " " " " "

2 - 20 " " " " " "

Complete with cabinet

Mar 1948 20

123 87

~~B-49-4~~

#1437

Mechanical Division

Bldg General



One ton Whiting Electric hoist

Old Elect. Shop

212 37

Motor break inclosed, ball bearing, roller type chain

212 37

220

60

3

June 1948 15

212 37

B-47-1

Building & Machinery

(1) Model 3½ Jaeger concrete mixer, complete with gasoline engine.

E

475 00

Serial # 87903

475 00

6 47 - 20 475 00

B-47-2

General

Model C-47 Clipper Masonry Saw

200 80

Serial # 6229

200 80

Century

Clipper Mfg. Co., Kansas City, Mo.

Model C-47 Clipper Masonry Saw

RS-91-BB4

A B 5

3/4

115-230

60

1

Nov 1947 10

200 80

~~B-47-6~~

* 1392

General Dept.

Tornado Vacuum Cleaner and Blower
7½ gallon portable tank

✓
301 50

301 50

Brauer

X 1428

1

110

60

1

Model 225

Dec 1947 10 301 50

Misc. attic Stone

1431

#150r

General

Two Ton Yale Screw Geared Block Hand Chain Hoist Good-1947
In Attic Storeroom

14000

Loading dock

1448

Mechanical

Building General

5,000 lb platform, dial type, scale
Fairbanks Morse
F 936596

622 00

622 00

March 1947 15

622 00

1146

General

Misc. Basement

1-Dumb Waiter Style Cable Hoist. G. 1947
By Old Switchboard

Yale Electric Hoist
Capacity $\frac{1}{2}$ Ton
Hoisting Speed 24 FPM
Model: PB1/2C19124
W15661

875

220

5.6

60

3

Square D Up and Down Control

25

Removed and
Put in storage
1-11-49

on left to better room.

this old Waiter removed and present
left installed. B-52-1,
At Boiler Room,

336,20

1

JANITORS
1432--1441

MISC'L BASE.
1442--1447

O-49-24 #348

Administrative

Chief Clerk

"Dictaphone" Dictating and Transcribing machine, complete

Dictating serial no. #752561

Transcribing serial no. #909437

Dictaphone complete with hand microphone and hand control.

Scale Shop -

Back Shelf

H. H. Hault

730 50

730 50

10.0

Oct 1949 10 730 50

~~1142~~

X1351

General

Miscellaneous Basement

1-Fairbanks Standard No. 5 Platform Scale
2-Beams 0-100 Lbs. 0-200 Lbs.
In Basement Corridor

✓
\$190.00

1

MISC'L ATTIC
1450--1461

1458

General

Misc. Attic

American Blower Corp, Detroit, Mich.
1-Auxiliary Blower - Sirocco F. 1947
For use when Cottrell is down
Size: 7 AHS
Series: 30
No: 2268A

Westinghouse Elec. & Mfg. Co
E. Pittsburgh, Pa.
Motor Equipped with sealed
sleeved bearings. Constant
speed. Type CS Induction
Motor. Ser. No. 1-35N631
Style: 35N631

*This is included
in cont of Cottrell*

1-7-3

208

---- Frame 284. RPM 1150-875

per T. 6.8-8.4

Cont. Rating at Full Load 40°C

1161 X1378

General

Misc. Attic

York Ice Machinery Corp, York, Pa.

1-Air Conditioning Installation. G. 1947

Shop No: 74428

Model: 444FW

Patent: 2008591

Test Pressures: High Side 195#. Low Side 140#

* 2430.00

1

Century Elec. St. Louis, Mo.
Squirrel Cage Induction Motor
Model: 1A3-3W

Minneapolis-Honeywell Regulator Co., Lubrication Control:
Minneapolis, Minn.

Type: 2597-1 C.S. 28490

SCH

GA1268

254

5

208

Pressure Control - York Refrigeration.

C.S. No. L 413-1 373-141

Low Side Range 22" 35#

High Pressure Cut Out Range
185-220#

Temperature Controller:

Type: T

C.S. No. T915A25X1

Range 60-100°F

--- RPM 1720. Cont. Duty 40°C

14.2

Across the line start

Spec. No. 9560

3. Cycles 60

Voltage Resistance Load		R.I.	D.C.
110 Volts	15 Amps	1HP	3/4HP
220 "	10 "	1 1/2"	3/4"

ATTIC STORE
1462--1471

RECEIVING
1490-1494

1494

General

Receiving

Truck Entrance

The Yale & Towne Mfg. Co., Frankford, Pa.
 1-Yale Power Lift Truck. G. 1947
 Truck Ser. No: 46424
 Capacity: 4000 lbs.

\$ 3,798.10

1

General Elec. Co.,
 Schenectady, N.Y.
 Automatic Motor
 GE1224 Model No: 5GE1224A2
 ---- 2236899
 ---- E9539A024/30A
 SEE ITEM #1630

EXIDE BATTERY
 P.O. # 39777
 TYPE 12 TLM
 19- PLATES
 450 AMP. HRS.
 Full Charge 12.65
 Battery Cost \$448.10

1946 15

Date received Sept-18-1946

D.C. GENERATOR ROOM
1600 - 1623

1602 #1276

General

Generator

117 Basement ✓

1-The Electric Products Co, Cleveland, Ohio
 Switchboard 86" high, 18'8" long, Type C-18602 G 1947
 Serial Nos. 21694 and 21696
 Equipped as follows:
 1-Urelite ITE Circuit Breaker

1

	Circuit Breaker Co, Philadelphia	Circuit Breaker Co, Philadelphia	Westinghouse	Weston Electrical Inst. Co. Newark, N.J.
	Type LXB, No. 4619, Date: 4-1937	1-Urelite ITE Circuit Breaker	4-450 Amps. 250 Volt Circuit Breakers	
		Type: LXB	3-400 " 250 " " "	2-Weston Voltmeters 0-300
		No: 4621	13-225 " 250 " " "	2- " " 0-600
		Date: 4-1937	1-175 " 250 " " "	1- " Power Factor
		Volts: 250DC	2-125 " 250 " " "	Motor 0.5- 1.0
		Amps: 500	18-100 " 250 " " "	
			1- 70 " 250 " " "	Sangamo, Springfield, Ill.
250 DC		Sangamo, Springfield, Ill	3- 50 " 250 " " "	1-Watt Hour Meter, Type D5
		1-Watt Hr. Meter, Type D5	5- 35 " 250 " " "	No: 6843415
		No: 6843414	6- 25 " 250 " " "	Watt Hrs per Disc. Revolution
		Watt Hrs per Disc Revolution	1-3 Phase Circuit Breaker	53-1/3
500		53-1/3	59 Total	Amps 400
		Amps 400		Volts 220
		Volts 220		

1937

The General Electric Products Co., Cleveland, Ohio

#1 Generator:

G 1947

Serial 21696

Type L-2047, Rated K.W. 100

Volts: 230, RPM 1200, Rated 40°C, Amps 435

The Electric Products Co,
Cleveland, Ohio

Synchronous Motor

L-2046, K.V.A. 155

General Elec Co. Schenectady, N.Y

Controllers:

No. CR7062-Cl₂

Service Syn. Motor

Cat. No. 5363060

Cycles 60

Phase 3

HP 150

Diagram P-5315277

Max. Amp 408

Sec. V. Motor 208

Volt Controller 208AC

150

208

6.0 DC Excitation Volts 23°

Cont. Volt 125 DC

60, PF 0.8

P.F. 0.8

3

Full Load Amps 430

G.E.H 903

Duty Cont.
RPM 1200 Temp °C Stator 40, Rotor 40

1937

1604

General

Generator

117 Basement

The Electric Products Co.,
Cleveland, Ohio

#2 Generator:	Rated K.W. 100	Rated 40° C
Serial 21694	Volts 230	Amps 435
Type L-2047	RPM 1200	

1

Synchronous Motor

L-2046, K.V.A. 155, RPM 1200

2693

150

208

xxx P.F. 0.8

6.0

60 D.C. Excitation Volts 230

3 Temp $^{\circ}$ C C Stator 40, Rotor 40

Full Load. Amps 430, Duty Cont.

General Elec. Co. Schenectady, N.Y.

Controller:

No. CR 7062-Cl₄

Cat No. 5363060

Service: Syn. Motor

Cycles: 60

Phase: 3

HP: 150

Diagram F5315277

Max. Amp. 408

Sec. V. Motor 208

Volt Controller 208AC

Cont Volt 125 DC

P.F. 0.8

GEN 903

1937

1605 #1300

General

Generator

117 Basement

1-30" Ventilating Fan w/steel
square window frame

1

General Electric
AC Motor, Model ~~5K75DC1-66~~
5K73DC1 861
K

$\frac{1}{2}$

208

RPM 860-1140, Temp Rise 55° C
2.3

60

3

GEJ 33, Time Rating Cont.

The Trumbull Elec. Mfg. Co.,
Plainville, Conn.
Type "MD" Double Throw Tumbler
Switch.
Cat. No. 7360
Amps 20
Pole 3

Maximum HP Rating
25-60 Cy: 115V, 230V, 460V, 575V
Single Phase 1 $\frac{1}{2}$ V, 3V, 5V, 5V
Polyphase 2 5 5 5
Pat. 1831239

General Elec. Co. Schenectady
Motor Starting Switch
No. CR1062-B7,
Cat. 1981888

Maximum Motor Rating
1 $\frac{1}{2}$ HP 110 Volts
2 HP 220 to 600 Volts
2 or 3 phase

1940

OLD SW. BOARD
1619--1623

1619

General

Generator

Old Switchboard Room

1-17 Panel Switchboard - Marble - Brass Frame, PA 1947

Each Panel 26" x 8 ft.

Old Number B6L-Engine Dept.

3000 00

1

3000 00

Dec 1904

\$3000 00

1619A

General

Old Switchboard

With Instruments by panels as follows:

Panel 1

5-knife blade (2) switches - Front Rear E.

Rear W - Alley E - Alley W.

PA 1947

3168 00

1

3168 00

Cutler Co, Philadelphia

10-ITE Circuit Breakers Amps 50 V 250

A-M I-1751 B I-1756

Vault I-1753 A-3 I-1761

C I-1764 D-2 I-1759

A-I I-1762 B-1 I-1770

A I-1755 C-1 I-1769

Dec 1904

\$3168 00

Weston Electrical Instrument Co.,
Newark, N.J.
Panel 2

Cutler Co, Philadelphia	1-#48251 Weston Ammeter 0-50 Pat.	Cutler Co, Philadelphia
6-ITE Circuit Breakers Amps 50	Mar 22, 1898	2-ITE Circuit Breakers, Amps 75 V220
V-220	1-#46307 Weston " 0-70 Pat 3-22-98	A-2 I-1778
		B-3 I-1773
I-1766 B-2 I-1763		1-Knife Blade (2) Switch - Eng Rm
I-1767 C-2 I-1765		1-Knife Blade (2) Switch - Fan 1
D-1 I-1768		
E-1 I-1771		

Weston Electrical Instrument Co,
Newark, N.J.

Panel 3:

1-No. 46309	Weston	Ammeter	0-70	Pat.	Mar 22, 1898
No. 46310	"	"	0-70	"	" 22, 1898
No. 46325	"	"	0-70	"	" 22, 1898
No. 46308	"	"	0-70	"	" 22, 1898

1

Cutler Co, Philadelphia

4-ITS Circuit Breakers

No. I-2643	Amps	45 V 250
No. I-1754	"	50 V 220
No. I-1758	"	50 V 220
No. I-1760	"	50 V 220

4-Knife Blade (2) Switches

Fan 2

" 3

" 4

" 5

Weston Electrical Inst. Co.,

Newark, N.J.

Panel 4

1-No. 44815 Weston Ammeter - Pat. Mar 22, 1898

1-No. 46259 " " 0-150 " "

1-No. 46281 " " 0-300 " "

1 No. 46269 " " 0-300 " "

4-ITE Circuit Breakers

No. I-1779 Amp 75 Volts 220

No. I-1775 " 75 " 220

No. I-1798 " 200 " 220

No. I-1796 " 200 " 220

1-Knife Blade (2) Switch - Pump & Lft 4

1- " " (2) " - Elev 3, Vault

1- " " (2) " - Elev 2

1- " " (2) " - Elev 1

1619E

General

Old Switchboard

Weston Elec. Inst. Co., Newark, N.U.

Panel 5

4-No. 46268 Weston Ammeters Pat. Mar 22, 1898, 0-150

No. 46262 " " " "

No. 46272 " " " "

No. 46245 " " " "

Cutler Co, Philadelphia

4-ITE Circuit Breakers

No. I-1790 Amps 100 Volts 220

No. I-1786 " 100 " 220

No. I-1784 " 100 " 220

No. I-1801 " 300 " 220

1-Knife Blade (2) Switch - Mach Shop 3 Phase

1- " " (2) " " " 2 "

1- " " (2) " Coin Room 1

1- " " (2) " " " 2

Weston Elec. Inst. Co., Newark, N.J.

Panel 6

3-Weston Ammeters Pat. Mar 22, 1898

No. 46279 0-300

No. 46256 0-300

No. 46252 0-500

Cutler Co., Philadelphia

3-ITE Circuit Breakers

No. I-1794 Amp 200 Volts 220

No. I-1799 " 200 " 220

No. I-1804 " 200 " 220

1-Knife Blade (2) Switch-Sweeps Cellar

1- " " (2) 3 Phase to Elec. Furn. Rm.

1- " " (2) Switch-Main Blower

1619 G

General

Old Switchboard

Weston Elec Inst. Co, Newark, N.J.

Panel 7

2-Weston Station Ammeters Pat. Mar 22, 1898

No. 5266 0-1500 Amp

No. 4497 0-300 and 0-300 Volt

1-Bristol's Recording
Voltmeter.Pat.Sept 19,1893

1-Bristol's Recording Ampers Meter
Pat. Jan 29, 1895

General Elec. Co. Schenectady

1-Thompson Recording Watt Meter

No. 704578

Cat. No. 27844

Amp. 800

Volt 220

1-3" Blade Knife Switch
Busbars

1619H

General

Old Switchboard

Weston Elect. Inst. Co., Newark N.J.

Panel 8

1-Weston Station Ammeter Pat. Mar. 22, 1898, No. 4924, 0-1000

1

Cutler Co., Philadelphia

1-ITE Circuit Breaker

No. P-1448

Amps. 400

Volts 220

1-3" Blade Knife Switch Generator 3

Weston Elect. Inst. Co., Newark, N.J.
Panel 9
Weston Station Ammeter Pat. Mar 22, 1898
No. 5277 0-500

Cutler Co, Philadelphia
2-ITE Circuit Breakers
No. P-1450 Amps 1250 Volts 220
No. P-1449 " 800 " 220

1-5" Blade Knife Switch Generator 1

1619J

General

Old Switchboard

Weston Electrical Inst. Co, Newark, N.J.
Panel 10
Weston Station Ammeter Pat. Mar 22, 1898,
No. 5471 0-750

Cutler Co, Philadelphia
2-ITE Circuit Breakers
Amps 500 Volts 220
" 500 " 220

1-3" Blade Knife Switch Generator 2

1-Wheel Lower and Raise Voltage

1619K

General

Old Switchboard

Weston Elect. Inst. Co, Newark, N.J.

Panel 11

Weston Station Ammeter Pat. Mar. 22, 1898

No. 5505 0-2500

1

General Elec. Schenectady Weston Elect. Inst. Newark, N.J. 1-Bristol's Recording Voltmeter
1-Thompson Recording Watt Meter 1-" Station Voltmeter. Pat. Mar. 22, Pat. Jan. 29, 1895
K-125, No. 1526398 1898, No. 4476 0-300

E

Cutler Co, Philadelphia

1-ITE Circuit Breaker

No. I-1793

Amp. 200

Volts 220

Breakdown Service

1-2 Blade Knife Switch -

Breakdown Service

230

1200

Weston Elect Inst. Co., Newark, N.J.

Panel 12

3-Weston Ammeters Pat. Mar 22, 1898

No. 46264 0-300

46276 0-300

46258 -

Cutler Co, Philadelphia

3-ITE CIRCUIT BREAKERS

No. 1-1795 Amp 200 Volts 220

No. 1-1797 " 200 " 220

No. 1-1805 " 400 " 220

1-2" Blade Knife Switch R&C Room 5

1-2" " " " Ref. Gen. - Coiners Elev.

1-2" " " " R&C Room 2

Weston Elect Inst. Co, Newark, N.J.

Panel 13, Weston Ammeters Pat. Mar. 22, 1898

No. 46329	0-150
46273	0-150
46275	0-500
46257	0-500

Cutler Co, Philadelphia

4-ITE Circuit Breakers

No. I-1788 Amp 100 Volts 220

No. I-1787 " 100 " 220

No. I-1800 " 300 " 220

No. I-1802 " 300 " 220

1-2" Blade Knife Switch - Blower Rm

1-2" " " " - Assay Dept

1-2" " " " - Compressor 1

1-2" " " " - Compressor 2

4- Weston Electrical Inst. Co, Newark, N.J.
 Panel 14 - Weston Ammeter Pat. Mar. 22, 1898
 No. 46261 0-150
 46274 0-150
 46270 0-200

Cutler Co, Philadelphia
 4-ITE Circuit Breakers
 No. I-1785 Amps 100 Volts 220
 No. I-1783 Amps 100 Volts 220
 No. I-1791 " 150 " 220
 No. I-1792 " 150 " 220
 1-2" Blade Knife Switch - Refinery
 1-2" " " " - Mach Shop - 1 Ingot Melt Grinder
 1-2" " " " - Roll Grinder
 1-2" " " " - Blower Room

1619-0

General

Old Switchboard

Weston Electrical Inst. Co., Newark, N.J.

Panel 15

14-Weston Ammeter Pat. Mar. 22, 1898

No. 46278 0-150

46266 0-150

46267 0-150

46277 0-150

Cutler Co, Philadelphia

4-ITE Circuit Breakers

No. I-1776 Amp 75 Volts 220

No. I-1780 " 75 " 220

No. I-1789 " 100 " 220

No. I-1782 " 100 " 220

1-2" Blade Knife Switch - House Pump 1

1-2" " " " - House Pump 2

1-2" " " " - Annealing & Blacksmith

1-2" " " " - Adjusting Room

Weston Electrical Inst. Co., Newark, N.J.

Panel 16

4-Weston Ammeters Pat. Mar. 22, 1898

No. 46260	0-150
46263	0-150
46328	0-150
46271	0-100

Cutler Co, Philadelphia

4-ITE Circuit Breakers

No. I-1792	Amp 75	Volts 220
I-1781	" 75	" 220
I-1774	" 75	" 220
I-1777	" 75	" 220

1-2"	Blade Knife Switch	- Assay Work Rm
1-2"	" "	- Carpenter Shop Melt Rm
1-2"	" "	- Electrician
1-2"	" "	- Melting Room

Old Switchboard

46330	0- 75
46249	0- 5

No.	I-1752	Amp	50	Volts	220
	I-1757	"	50	"	220

1-2" Blade Knife Switch - Storage Battery
1-2" " " " - Weigh Clerk-Dep Melt-Crusher
1-2" " " " - AC Control Room
1-2" " " " " - 12-6x

1619R

General

Old Switchboard

Weston Electrical Inst. Co, Newark, N.J.

Left End of #1619 Switch board:

1-Weston Potential Indicator, Pat May 22, 1898

No. 3666, 180-260

1619T

General

Old Switchboard

Westinghouse Elec. & Mfg. Co.,
Mansfield Works, Mansfield, Ohio.
1-De-ION Circuit Breaker, Type AB-1
Trip Units No. 545028
Rating 100 Amps.

CLOCK ROOM
1624

FIRE EQUIPMENT.
4100-~~9299~~ 9299

4175-4178 Incl

General

Fire Equipment

The Fyr-Fyter Co., Dayton, Ohio

4-Carbon Tetrachloride Fire Extinguishers. O. 1947

140 00

1

"The Captain" - 1 Gal Duplex Hand Pump

No. 112738 Outside Generator Room

Basement Passenger Elevator Ent. Outside Refinery Generator Rm.

140 00

Outside Cottrell Cage

4179 Not Used

General

Fire Equipment

Not Used
4171 thru 4174 Incl

General

Fire Equipment

Water cooler

4195

Basement

First floor

2nd "

Press room

Refinery

22458

32466.

32496

4194 - 4199

Sum Rock

Water Coolers Basement

<u>Location</u>	<u>Inv. No.</u>	<u>Serial No.</u>
AC gen. Rm.	B. 49.28	66338
Store Room.	B. 55.1	C2604421
Carp. Shop.	B. 49.29	66351
Deposit Melt Rm.	B. 49.24	66347

First floor.

Auto. scales	B. 49.30	66342
Front Corridor (W)	B. 59.2	187024601
Review & Count	B. 54.2	B248795H
Press Room (W)	B. 59.2	187024602
Roll Room (North)	B. 54.2	B248794H
Roll Room (South)	B. 49.35	66346

Second floor

Melt Rm. on floor (W)	62.2	WC103988
Melt Rm. West Deck	B. 49.31	66339
Melt Rm. South Deck	62.2	WC104042
Machine Shop	4194	66349
Refinery Door	4199	22472
Assay Door	4198	22463

138.00
22490
Provision
OUT

Third floor

Tin Shop	B. 49.32	66348
Weld Shop	B. 55.?	C260465J

Second Mez. Floor.

Lunch Room	B. 49.37	66345
------------	----------	-------

PLATFORM TRUCKS
4300---4487-4/579

MACHINE SHOP
1200--1276

Item # 31

2 vols

R.L.N.

DOI.

16 JUL 1982

1696,1697,1698,
1699,1700

B&M

Mach Shop

511 51

5 sets of intermik measuring tools, comp.

511 51

Description

5 sets of intermik measuring
tools, comp.

P.O. D9-1088

Received from:

Jarvis Supply Co., Inc. of Colo.
2140 So. Platte River Drive
Denver, Colo. 80223

20%

July 1969 5

1657

B&M

Machine Shop

1,384 10

10" Master Spacer, Comp.

1,384 10

Description

10" Master Spacer, Comp.

P.O. D8-1230

Received From:

Associated Ind.

8306 Quivas Way

Denver, Colo. 80221

10.00

Dec 1968 10

1648

B&M

Mach. Shop

234 22

Balder Carbide Grinder for 6" Wheels, less Wheels

234 22

Description

Balder Carbide Grinder for 6"
Wheels, less Wheels

P.O. D8-895

Received from:

Jarvis Supply Co., Inc.
2140 So. Platte River Drive

Denver, Colo. 80223

10.00

Sept 1968 10

UNATTACHED BECAUSE OF SOLID STATE
AND NINE INDIVIDUAL ITEMS
1645

B&M

Mach Shop

390 90

7 Sets of Die Chasers, & 2 Sets of Thread Chasers

390 90

Descriptions

7 sets of Die Chasers, & 2 Sets
of Thread Chasers

P.O. D8-1196

Received from:

Richard Ives Machine Tool Co.

555 S. Jason St.

Denver, Colo. 80223

20.00

Sept 1968 5

710 15

1 ea. Grinding Dressing Tool, & Dresser for Tool

710 15

Description

1 ea. Grinding Dressing Tool, &
Dresser for Tool

P.O. D8-1152

Received from:

DoAll Denver Co.
1 South Kalamath St.
Denver, Colo. 80223

5%

Jul 1968 20

1600

B&M

Mach Shop

134 00

1 ea. Micro-Rolling Burnishing Tool

134 00

Description

1 ea. Micro-Rolling Burnishing
Tool

P.O. D8-1138

Received from:

Denver Tool Crib, Inc.

2045 W. 8th Ave.

Denver, Colo. 80204

20%

July 1968 5

C-66-44

0884

Coining

Machine Shop

Rolling

3,387 37

Horizontal Metal Cutting Band Saw

3,387 37

Description

Horizontal Metal Cutting Band Saw

13" W X 4" H 208 Volts - 60 Cycle

3 Phase Serial # 223-66279

P.O. #D6-951

Received from:

DoAll Denver Co.

Denver, Colorado

10

Oct 1966 10 3,387 37

3,387 37

NOTICE OF EQUIPMENT TRANSFERINVENTORY NO. 0884 DEPARTMENT Coining ROOM NO. RollingDESCRIPTION OF ITEM: Horizontal Band Saw, DoAll Model C-8TRANSFERRED TO: Building & Mech. Department Date 10/28/68

Harry E. Lawrence
Harry E. Lawrence, Supt. Coining

(Following to be completed by department receiving equipment)

New Inventory No. 0884 Department B & M Room _____Item: Horizontal Band Saw, DoAll Model C-8Date Received Nov. 13, 68

Remarks:

J. Wick

1544

Mechanical Division

Machine Shop

125 49

Bruning Drafting Machine

125 49

Description

Bruning Drafting Machine

Model ~~#48-100~~ 2700

P.O. D8-655

Serial # 90674920

Received from:

Charles Bruhing Co.

2484 W. 2nd Ave.

Denver, Colo. 80223

20.00

Feb 1968 5

Hardinge #J2 collets misc sizes

219 94

Description

Hardinge #J2 collets misc sizes

Model J2

P.O. D7-1231

Received from:

Jarvis of Colorado

2140 S. Platte River Drive

Denver, Colo. 80223

20.00

Harig, H Model A, air flow endmill sharpening fixture, 11 ea comp.

397 21

Description

Harig, H Model A, air flow end-
mill sharpening fixture

Model A

P.O. D7-1071

Received from:

Associated Industries
8306 Quivas Way
Denver, Colo.

20.00

1512

B&M

Mach Shop

550 00

Hamilton portelvator, adj table for heavy die sets, 1 ea comp.

550 00

Description

Hamilton Portelvator

P. O. D7-1237

19264

Received from:

Hamilton Tool Co.

East & Hanover Sts.

Hamilton, Ohio 45011

20.00

1513

B&M

Mach Shop

130 10

Wiedeke ideal roller burnishing tool, 1 ea.

130 10

Description

Wiedeke ideal roller burnishing tool,
1 ea.

45002

P.O. D8-164

Received from:

Industrial Western, Inc.

88 Lapan St.

Denver, Colo.

20.00

1517

B&H

Mach Shop

413 31

Trav-A-dial W/ mounting base, 1 base, 1 bracket

413 31

Description

Trav-A-dial

Model #6A

P.O. D7-1372

Received from:

Jarvis of Colorado

2140 S. Platte River Drive

Denver, Colo. 80223

20.00

1481

B&M

Mach Shop

14,618 00

Turret lathe, #4A unervisial ram type, comp.

14,618 00

Description

Turret lathe, #4A unervisial ram
type, comp.

P.O. D7-1246

Received from:

Richard Ives Co.

555 So. Jarson St.

Denver, Colo. 80223

6.67

5,303 78

Surface Grinder - Dedtru Horig

5,303 78

Description

Surface Grinder - Dedtru Horig

P.O. D7-1073

Received from:

Associated Industries

8306 Quivas St.

Denver, Colo. 80204

1577

M-67-5

B&M

Mach Shop

2,159 50

Elite AR5E tool & cutter grinding mach, comp with all att.

2,159 50

Description

Elite AR5E tool & cutter grinding
mach, comp with all att.

9416

P.O. D7-946

Received from:

Duboc-Lane & Monckton, Inc.

123 S. Kalamath St.

Denver, Colo. 80209

6.67

Apr 1967 15 2,159 50

2,159 50

No Value

Lathe, American Pace Maker

No Value

Description

Powered by Fairbanks Morse Lathe - Serial # 69354-46
Induction Motor

OZK

69354-46

RS-326

15 1745 RPM

220

41

60

Received from:

American Pacemaker - AMF

5.00

Swing 20"
Length of Bed 72"
Spindle Speeds 13 to 800 RPM
Acquired - Approx 1946

~~M-67-4~~

1575

B&M

Machine Shop

129 65

Snap Gauge with indicator & bench stand

129 65

Federal
Description
Snap Gauge with indicator &
bench stand

O-1

P.O. D7-841

300P-1

Received from:
DiEugenio Tools of Denver
88 Lipan St.
Denver, Colorado

Base - BA-26

10.00

March 1967 10

129 65

129 65

1574
~~M-67-2~~

Bldg. & Mech. Div.

Mach Shop

129 65

Snap Gage Complete with Stand

129 65

Federal

Description

Snap Gage Complete with Stand

xxxx Base Type BA26

P.O. D7-731

None

300P-1-OT01

Received from:

DiEugenio Tools of Denver

88 Lipan St.

Denver, Colo. 80223

10.00

Feb 1967 10 129 65

129 65

M-67-1

1573

B & M Division
Assay Dept

Machine Shop
157

5,303 78

Surface Grinder, complete with accessories

5,303 78

	Description
Pope	Surface Grinder, complete with accessories
P32PH	
KJ3207	P.O. D7-454
516 SPL.	
1.5	Received from:
230-460	Associated Industries
	8306 Quivas Way
3.6/1.8	Denver, Colo.
60	
3	
R.P.M. 3360	

10.00

Jan 1967 10 5,303 78

5,303 78

~~M-66-12~~

1572

Machine Shop

B&M Div.

14,600 00

16" Monarch metal cutting lathe

14,600 00

Description

16" Monarch metal cutting lathe

Model No. 610 - 1610 X 30

48121

P.O. D6-651

Received from:

Iver J. Esbenson Co.

666 Bryant St.

Denver, Colo.

5.00

Dec 1966 20 14,600 00

14,600 00

1570 & 1571
~~M-66-10-11~~

Machine Shop

B&M

6,661 20

Bridgeport turret milling machine (2)

6,661 20

United States
Part No. A28A
JV

Description
Bridgeport turret milling
machine

<u>Inventory No.</u>	<u>Serial No.</u>	<u>Amount</u>
M-66-10	J-91501	\$3,330.60
M-66-11	J-91583	3,330.60

— Inv. No. 1570
— Inv. No. 1571

P.O. D6-1132

56

1

220/440

4.4 - 2.2

60

3

R.P.M. 1730

Received from:
Richard Ives Co.
555 S. Jason St.
Denver, Colo.

6.67

Dec 1966 15 6,661 20

6,661 20

6,440 20

3-wheel metal cutting band-sawing filing 7 polishing mach

6,440 20

Description

3-wheel metal cutting band-sawing

filing & polishing mach

Serial # 15023

P.O. D6-1183

Received from:

Jarvis of Colo.

2140 S. Platte River drive

Denver, Colo.

5

Sept 1966 20 6,440 20

6,440 20

M-66-8 503

B&M Mach. Shop

133 21

Black & Decker Electric Grinder #76

133 21

Description

Black & Decker Electric Grinder
#76 - Bench Type

P.O. D6-904

Received from:

Central Electric Supply Co.
500 Quivas St.
Denver, Colo.

20%

July 1966 5 133 21

133 21

~~M-66-7~~

#502

B&M Mach. Shop

125 64

Black & Decker Bench Grinder #76

125 64

Description

Black & Decker Bench Grinder #76

P.O. D6-1073

Received from:

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo.

20%

July 1966 5

125 64

125 64

M-66-6

#592

B&M Mach Shop

125 63

Black & Decker Bench Grinder #76

125 63

Description

Black & Decker Bench Grinder #76

P.O. D6-1073

Received from:

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo.

20%

July 1966 5 125 63

125 63

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

~~A-66-5~~ # 504

B&M Mach. Shop

715 86

Graymills Clean-o-Matic

715 86

Description

Graymills Clean-o-Matic
Model 1500, Parts cleaner

P.O. D6-1106

Received from:

Denver, Tool Crib, Inc.
2045 W. 8th Ave.
Denver, Colo.

10%

July 1966 10 715 86

715 86

~~M-66-4~~

#1412

Building & Mechanical Division

Machine Shop

161 21

Cabinet Stand for Surface Plate

161 21

Description

Cabinet Stand for Surface Plate

24"x36"x38" #503-005563

P.O. D6-866

Received from: Denver Tool

Crib, Inc.

Denver, Colorado

5%

May 1966 20 161 21

161 21

~~M-66-3~~

#506

Building & Mechanical

Machine Shop

1,003 25

Electric Heat Treating Furnace

1,003 25

Description

Electric Heat Treating Furnace

Operating Temp. 2000 deg. F.

Thermolyne Type 3F-1856

Serial #16239

P.O. D6-647

Received from:

Thermolene Corporation

Dubuque, Iowa 52003

5.00%

Apr 1966 20 1,003 25

1,003 25

~~M-66-2~~

#507

Building & Mechanical

Machine Shop

158 76

Holdridge Radii-Cutter

158 76

Description

Holdridge Radii-Cutter

Stock No. 3s

P.O. D6-804

Received from:

Duboc-Lane & Monckton Inc.

Denver, Colorado

4.00%

Apr 1966 25 158 76

158 76

~~M-66-1~~

509

Mechanical

Machine Shop

101 52

Armaloey Socket Set

101 52

Description

Armaloey Socket Set

#S-H-36, 21 sockets - 15 drive
parts

P.O. #D6-686

Received from:

M.L. Foss, Inc.

Denver, Colorado

20%

Feb 1966 5 101 52

101 52

~~M-65-14~~

#508

Mechanical Division

Machine Shop

N/C

Shaper, Horizontal, 16"

N/C

Description

Shaper, horizontal, 16" with
220/440 V, 3 phase, 60 cycle
motor, Serial # 3214A12

Received from:

Iowa Ordnance Plant

Burlington, Iowa

(No charge Item)

June 1965

No charge

No charge

~~M-65-13~~

#510

Machine Shop

2,669 85

Turret Milling Machine

2,669 85

Description

Bridgeport

Turret Milling Machine
Model 9/BRJ

J82612

BR87060

P.O. D6-398

Received from:

Richard Ives Co.

Denver, Colorado

5

Dec 1965 20 2,669 85

2,669 85

~~M-65-12~~

#10
14381
1440

Mechanical Division

Machine Shop

Jigs - For Grinding Nickel Dime & Cent Dies (2)

191 70
21 383 - 40

Description

Jigs - For Grinding Nickel Dime
& Cent Dies

P.O. D6-220

Received From
Dow Chemical Co.
Denver, Colorado

383 40

20.00

Nov 1965 5 383 40

383 40

~~M-65-11~~ #511

Machine Shop

13,067 50

2 Milling Machine

13,067 50

Greaves Cincinnati

Description

2 Milling Machine

Serial No. 148191

Received From:

Richard Ives Co.

Denver, Colorado

P. O. D5-1261

5.00

Nov 1965 20 13,067 50

13,067 50

~~M65-9~~

#613

Machine Shop

3 Ton Bridge Crane (Overhead)

6,678 00

Description

6,678 00

3 Ton Bridge Crane (Overhead)

Received From:

Union Supply Co.

Denver, Colorado

P.O. D5-957

3.33

Oct 1965 30 6,678 00

6,678 00

~~M-65-8~~

#512

Machine Shop

200 98

Swivel Vise Brown & Sharp

200 98

Description

Swivel Vise Brown & Sharp

Serial # 734-623-4

P.O. #D5-1266

Received from:

Duboc-Lane & Mockton Inc.

Denver, Colorado

10.00

Aug 1965 10 200 98

200 98

MC-65-7

#505

Building & Mechanical

Machine Shop

279 18

Bench drill press, Powermatic

279 18

Bench drill press, Powermatic,
15", w/ 3/4 hp motor, Ser. No.
3214

Note: This item was transferred from
the Coining Department FY 1966

P.O. D5-670

Purchased from:

Mine & Smelter Supply Co.
Denver, Colorado

Trans. in

Apr 1965 10 279 18

279 18

13 96

265.22

13.96

M-65-7

#516

B&M--Machine Shop

1,241 52

Thermolene Electric Furnace

1,241 52

Description

Thermolyne Corp.,

Thermolene Electric Furnace
W/Model CPC-4035P Capacitrol
Cabinet (Assay Furnace)

3F-1856-1

16212

P.O. #D5-1157

480

Received from:

~~17-0-~~

Thermolyne Corp.

17.0

Dubuque, Iowa

60

3

10.00

July 1965 10 1,241 52

1,241 52

~~M-65-6~~

B&M--Machine Shop

#515

146 02

Involute Gear Cutter

146 02

Description

Involute Gear Cutter

2½" Pitch #7; 14 to 16T

5-3/4" Dia; 1½" Dia. of Hole

P.O. # D5-818

Received from:

Mine & Smelter Supply Co.

Denver, Colorado

20.00

July 1965 5 146 02

146 02

M-65-5A

514

Machine Shop

12,174 00

Le Bond 16" Tool & Die Maker Lathe & Equipment

12,174 00

Description

Le Bond 16" Tool & Die Maker
Lathe & Equipment
R.K. LeBlond Machine Tool Co.

Serial No. X-4509

16" Swing

Received From:

Duboc-Lane & Monckton Inc.

Denver, Colorado

P.O. D5-1263

4.00

Sept 1965 25 12,174 00

12,174 00

~~M-65-3~~
M C-65-3,4,5,6 & 7

Press Room

~~B-M~~
Press Room

Bench-Drill Press 5EA/

Description

Bench-Drill Press 5 EA
15" drill press 3/4 h.p.

Received from:
Mine & Smelter Supply Co.
Denver, Colorado

P.O. D5-670

10.00

April 1965 10 ~~1,395-90~~
~~1,116.72~~
271.18

~~1,395-90~~
~~1,116.72~~
271.18

~~1,395-90~~
~~1,116.72~~
271.18

~~1,395-90~~ 271.18
~~271.18~~
~~1,116.72~~

~~M-65-5~~

#557

B&M-Machine Shop

912 00

Wilson Hydraulic Press

912 00

Description
Wilson Hydraulic Press
Maker K.R. Wilson, Inc.

Model - 37FX, Serial No. S-3779

75 Ton

P.O. #D5-895

Received from:
Mine & Smelter Co.
Denver, Colorado

10.00

July 1965 10 912 00

912 00

~~M-65-4~~

588

B&M Division

Machine Shop

339 47

Hydraulic Pump & Cylinder

339 47

Description

Hydraulic Pump & Cylinder - Blackhawk

100 ton - Model No. P-80, Ser.

#BE5W326

P.O. #D5-1013

Received from:

Plant Equipment Co.

Denver, Colorado

10.00

May 1965 10 339 47

339 47

M-65-2

#550

Machine Shop

Machine Shop

Universal Tool Grinder - Brown & Sharpe #1 2EA

15,650 00

Description

15,650 00

Universal Tool Grinder - Brown
& Sharpe #1 ~~2EA~~
10" X20" 208Volts 3Phase 60 Cycle
Serial #521-1-648

Received from:

Geoffroy Duboc & Lane Inc.
Denver, Colorado

P.O. D5-517

5.00

April 1965 20 15,650 00

15,650 00

M-65-1

#549

Machine Shop

Machine Shop

15,650 00

Universal Tool Grinder - Brown & Sharpe #1 2EA

15,650 00

Description

Universal Tool Grinder-Brown &

Sharpe #1 ~~2~~-EA

10" X 20" 208Volts 3Phase 60 Cycle

Serial #521-1-647

Received from:

Geoffroy Duboc & Lane Inc.

Denver, Colorado

P.O. D5-517

5.00

April 1965 20 15,650 00

15,650 00

M-64-14

Building & Mechanical

Machine Shop

Lathe

N C

Duplicate

N C

Description

Lathe, Pec # 3416-2162-3706

Ident # Log 30258, Mfg Leblond,

R.K. Mach Tool, Mdl #F-21

Ser # F305, Yr mfg 51

P.O. N/C 65-1

Received from:

Defense Supply Agency

Atchison, Kansas

5.00

Jul 1964 20 N C

N C

M-64-12

571

Building & Mechanical

Machine Shop

Hoist, Electric, 4,000#

1,631 70

1,631 70

Description

P & H Hevi-lift electric hoist,
Model # 122D221, 2-speed,
4,000# capacity w/4 HP motor

P. O. D5-170

Received from:

Applied Handling Corp.
Denver, Colorado

10.00

Nov 1964 10 1,631 70

1,631 70

~~14-64-9~~ #519

Building & Mechanical

Machine Shop

Wrench, Impact, Reversible

467 03

Description

Chicago Pneumatic

Model CP-610 RP

1" Square Drive, 1300# torque

467 03

P. O. D5-297

Received from:

The Wild Co.

Denver, Colorado

20.00

Nov. 1964 5

467 03

~~4-64-6~~ #510

Building and Mechanical

Machine Shop

Standard 6 wheel Portelvator

548 00

548 00

Hamilton Tool Co.

Description

Standard 6 wheel Portalvator

Hamilton "50-6"

Portable elevating table
complete with adjustable
top and 2 table surfaces.

From: Hamilton Tool Co.
East & Hanover St.
Hamilton, Ohio

July 1964

548 00

Building & Mechanical

Machine Shop

Lathe

M-6 4-5
#517

N/C

N/C

Sheldon Macine CO.

Description

Lathe PEC #3416-1233-1407,
Ident # ANR 11, Md1 EXL-56-B
Year Mfg. 52

TXE-18586-T

From: Defense Supply Agency
Atcheson, Kansas

*go be sold, In need of extensive
Repairs*

July 1964 No Value

Building & Mechanical

Machine Shop

Lathe

~~A4-64-1~~ #518

N/C

N/C

Description:

Leblond

Lathe, Pec # 3416-2162-3706

Ident # Log 30258, R.K.

Mach Tool, Mil #F-21

F305

Year Mfg. 51

From: Defense Supply Agency
Atchison, Kansas

July 1964

No Value

~~M-64-3~~

568

Building & Mechanical

Machine Shop

Grinder

N/C

N/C

Brown & Sharp

Description

5249

FSC 3415. Cylindrical 220V,
3 phase, 60 cycle, control
voltage 110, full load amp 12.1
Spindle head 200 deg., angle
adj.

From: Sandia Corp.
Albuquerque, New Mexico

May 1964

~~M-64-2~~

#520

Building & Mechanical

Machine Shop

Inspection Kit 2A 43

128 10

Description

128 10

Black Light Test Kit Type 2A-43
Complete. P.O. Dh-594

Received from:

The Hiebert Co.
13338 W. Exposition Dr.
Denver, Colorado.

20

Mar 1964 5 128 10

128 10

Electric Heat Treat Furnace

Description

Furnace, Heat treating electric
flux mounted auto, temp. control
oven semi-muffle , 10 watt rating
op temp. to 2500 deg F. Op temp.
1200 deg F to 2500 deg. F Max.
Ser. No. 1478 Model #WFA-TG
Received from: Disposal Officer
Cannon AFB
New Mexico

No. Value

Room

Machine

ORIGINAL COST

73

Panel

Over
Machine Shop

ESTIMATED SCRAP
VALUE

Unit I Phase

AMOUNT TO BE
WRITTEN OFF

732 60

<u>40 Contactor</u>	<u>Square D Switch</u>
Makes, Wires.	Cat. No. 46253
2	Single Throw 250V
	Series No. 3
Amps Open	HP 10 AC - 15 DC
	Amps 100
Coil Cycles 60	Volts 250
" " 60	Form 60-100
	DR 18532
	Issue Q-45

<u>Cutler Hammer Relay</u>
Bulletin 9575 AC
No. 9575H725A
Volts 110
Cycles 60
Amps 15
HP 1/2

<u>Haskins Temperature Controller</u>
Type NH
Ser. No. 24916
Volts 110
Cycles 60
HP 0-20
Res. 1-10
25 - 2000 Deg. F
25 - 150 Deg. F
Sold and unpacked

7-84
268

Inventory No.

Unit Name

Department

Hoskins Electric Furnace

Hoskins Mfg. Co., Detroit

Type FA 206 Ser. No. 28827

Max. Temp. 1850 Deg. F Max. KW 13

Furnace Voltage 220 Furnace Circ

Amps. per Furnace Lead 59

10-2222-1

Model

Maker Bodine Electric Co.
Chicago, Ill.
Speed Reducing Motor

Type MRP-11R

Serial No. 865617

Frame No. Torque 5.1 IN.-LBS.

Hp. 1/25

Volts 115 AC

Volts Cont. 40 Deg. 0

Amps. 03

Cycles 60

Phase 1

RPM 1600 5.5 Ratio 288

Square D AC Magnet

Square D Co., Milw

2 Pole Type UD

Class 8502

90 Amps Hme. 10

Volts 600 or 1

Coil Volts 208

" " 220

Phase 1

" 202

" 207

INSTALLED		LAST YEAR	ORIGINAL COST
Month	Year		
3-26	1945	20	732 60

BALANCE BROUGHT FORWARD

DEDUCT	Physical
DEPRECIATION	Functional
	Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year following

BALANCE FORWARDED

Room

PLANT
LEDGER

RECEIPT NO.

ORIGINAL COST

\$ 2,174.85

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

Machine

inclusive, complete with pump, wrenches,
closing attachments, bolt groups and oil guards
on motor

N C chasers 1 set

"	"
"	"
"	"
"	"
"	"

Inventory No.

Department

Unit Name

M-1-18-6

#523

15-1000-1

Maker

Landis Trenching M.

Type

Capacity 1/4" to 1"
automatic open end
with 3 HP, 1200 RPM

Serial No.

TD-22558

Frame No.

225

Hp.

Volts

1/2 - 15 pitch

Volts

9/16 - 12 pitch

Amps.

5/8 - 11 "

Cycles

3/4 - 10 "

Phase

1/2 - 9 "

1/4 - 8 "

INSTALLED		Last Year	Original Cost	-
Month	Year			
Dec	1948	20	2,174	80

BALANCE BROUGHT FORWARD

DIRECT DEPRECIATION	Physical
	Functional
	Total

DEPRECIATED BALANCE

AND: Cost of Installation of year
following

BALANCE FORWARDED

M-1234 #530

S.F. NRB 58-11

Machine Shop

#4 Milwaukee Vertical Universal Milling Machine E-1947
Kearney & Trecker Corp., Milwaukee, Wisconsin
Model H
Serial 294660
Thru Moore Machinery Co., Los Angeles-San Francisco

\$11,366.15

11,366.15

Master Electric Co.
Dayton, Ohio

Allen Bradley Motor Starter
DC Automatic Time Limit
Starter with overload
protection

DM DC
R2 132 Style 128721
324
10
245
Shunt Wound
38.5
Temp. Rise 40 Deg. C

1750

rec'd from S. F. Mint NRB-58-11

Costs
#4H Vertical Milling Machine \$9,565.17
Motor 279.10
Starter 60.99
9" Swivel Vise Bull. 657A 186.86
24" Rotary table, handwheel
and graduated dial for
connection to drive 958.17
Power feed and power rapid
traverse drive mechanism,
for rotary table arr. for
connection to drive 129.00
11,179.29
9" Swivel Vise 3-23-1945 186.86
11,366.15

2-23 1945 20 11,179.29
3-23 1945 20 186.86
11,366.15

~~M-63-8~~

#526

Building & Mechanical

Machine Shop

Drill Pneumatic, Thor

475 00

475 00

Description

Thor #401R1- 300 rotary close
corner pneumatic drill,
capacity 7/8" drill, reversible
D3-814

From:

Mine & Smelter Supply Co.
3800 Race St.,
Denver, Colorado

6.666

Sept 1963 15 475 00

475 00

M-63-2 & 3

Building & Mechanical

Machine Shop

319 99

2 ea Drill Presses, h.d. Delta #15-027

319 99

Description

4 2 Heavy Duty 15" single spindle
drill presses Delta # 15-027
bench type, complete with $\frac{1}{2}$ hp
Electric motor, 208 V, 3 phase,
60 cycle, motor control $\frac{1}{2}$ "
Capacity. Jacobs chuck. Column
Dia 2-3/4"

M-63-2 Ser. #1336416

~~M-63-3 Ser. #1336415~~ (transferred to Company)

P.O. D3-802

From: M.L. Foss
1901 Araphoe St.,
Denver, Colorado

6.666

Aug 1963 15 319 99

319 99

M-63-2 & 3
#546

Building & Mechanical

Machine Shop

319 99

2 ea Drill Presses, h.d. Delta #15-027

319 99

Description

4 X Heavy Duty 15" single spindle
drill presses Delta # 15-027
bench type, complete with $\frac{1}{2}$ hp
Electric motor, 208 V, 3 phase,
60 cycle, motor control $\frac{1}{2}$ "
Capacity. Jacobs chuck. Column
Dia 2-3/4"

M-63-2 Ser. #1336116

~~M-63-3 Ser. #1336115~~ (transferred to Company)

P.O. D3-802

From: M.L. Foss
1901 Araphoe St.,
Denver, Colorado

6.666

Aug 1963 15 319 99

319 99

~~M-62-1~~ #558

Building & Mechanical

Machine Shop

100 ton Wilson Hydraulic Press

2,286 70

Description

100 ton Wilson 37K-MD-1 , Ser

3025 Motor driven shop press

Motor 208v 3ph 60 cy

P.O. D2-446

Purchased from

K. R. Wilson

370 Babcock St.,

Buffalo 6, N.Y.

5.0

1962

Apr. 1962 20 2,286 70

2,286 70

#522 & #524
~~M-61-11 & 11A~~

B & W Division

Machine Shop

2,037 00

1- Lewis Shepard Jacklift Elec. Platform Truck
Berg Gibson Charge & Battery

2,037 00

Description

Electric Platform Lift Truck M-61-11
Berg Gibson Battery Charger M-61-11A
4,000 lb Capacity Ser R11630
6 cell - 11 plate battery

Berg Gibson Battery Charger
Model WH 7-60
P.O. 11-681

Maker

Lewis Shepard Prods. Co.
101 Walnut St.
Watertown, Mass.

6.566

Sep 1961 15 2,037 00

2,037 00

M-61-10

#525

B & M Division

Machins Shop

No Charge

Shaper Metal Cutting Horizontal Design

No Charge

Description

Cincinnati

Shaper Metal Cutting

Horizontal Design 7 $\frac{1}{2}$ HP

220 Volts, 3 Phase 60 Cycle

From Hill AFB

Surplus
9/14/78

No Charge

~~W-61-8~~

#1446

B & M Division

Machine Shop

301 85

Cushman Self- Centering Chuck

301 85

Description

Cushman Self-Centering
Chuck Medium Duty, 3 "aw, 8"

P.O. DL-699

Purchased from Mine & Smelter

0666

Aug 1961 15 301 85

30185

~~M-61-7~~

529

B & M Division

Machine Shop

106 90

8" 4-Jaw Cushman Lathe Chuck
#814C

106 90

Description

8" 4 Jaw Chuck

#814 C

P.O. DL-686

Maker

Cushman Lathe Chuck

6.666

Aug 1961 15 106 90

109 60

#528
~~W-61-6~~

B & M Division

Machine Shop

6" 4-Jaw Universal Lathe Chuck

112 29

112 29

Description

6" 3-Jaw Universal Lathe

Chuck # 6234 B

P.O. DL-686

Mine and Smelter Supply Co.

6.666

Aug 1961 15 112 29

112 29

#61-5

#593

Mechanical Division

Machine Shop

No Value

Lathe - Speed Bench Type

No Value

Description

Lathe, Bench Type, Drum Speed

Change Switch, Auto Brake, 1/2-1 1/2 HP

222 Volt, 3 ph, 60 Cy, 1725/3458 RPM

Model MAIC Ser. No. 22190

No Cost H/C 24

Received from

U.S.N Supply Depot

Clearfield, Ogden, Utah

May 1961 15 No Value

~~M-61-3~~

#563

Mechanical

Machine Shop

Lathe, Elec Motor Driven, Floor Mounted

No Value

No Value

Elec Shop

Description

Lathe, Engine, Floor Mounted, 1

Carriage, Quick change gears,
Dolid type bed, 7' long, 9" rated

swing distance between centers

Motor, 3hp 220/440V, 8.8/4.4

Amp 60 cy 3ph, 1150 rpm

Pratt Whitney

From: Holloman AFB, N.M.

O.C. \$4,389.00 No Charge

Apr 1961

No Value

#585
M-61-2

Buidling and Mechanical

Machine Shop

No Value

Pneumatic Grinder

No Value

Description

Pneumatic grinder 20,000 rpm
size 1-1/2 Model 500

Received from

Lowry AFB

Denver, Colorado

Attn: ESR

Jan 1961

No Value

No Value

^m
B-60-2

X531

Buidling and Mechanical

Machine Shop

No Value

Pneumatic Air Wrench

No Value

Decription

Ingersoll Rand

Pneumatic wrench

Model 22 K, 725 rpm

Received from

Lowry AFB

Denver, Colo.

Jan 1961

No Value

No Value

M-59-1

#541

Mechanical

Machine Shop

496 50

Model "D" Scleroscope w/ Model 11 D Roll Test Stand

496 50

Description

Purch Order D9-299

Model "D" Scleroscope

Purch. from Shore Instrument & Mfg Co.

Model 11-D Roll test stand

90-35 Van Wyck Expressway

Serial # 8501-D

Jamaica 35, N.Y.

5.0

1959

Feb 1959 20 496 50

M-47-8

S.F. NRB 58-11

Machine Shop.

Automatic boring machine

\$10,316.03

10,316.03

Moore Machinery Co.

K+J

One Automatic Boring machine inc. the following equipment:

- 1 Four position micrometer stop, dial indicator in .0001.
- 1 Ball bearing super drill chuck key type with taper shank to fit mach. spindle .0-1/2" cap.
- 1 Sleeve adapter #43M-J with No. 40 taper outside, No. 3 Morse Taper inside. For use with #3 drills & reamers. bars.
- 1 #3 Offset boring head with #40 taper shank to fit machine spindle. 0-6" boring cap. Accommodates 3/8" shank dia. boring/
- 1 Set #1 boring bars set of 4 boring bars with 3/8" shank dia. inc. one each 7/32, 17/64, 5/16, and 3/8 dia. bars with 6 hss tool bits for each bar. For use with #3 Offset boring head.
- 1 #4 Offset boring head with #40 tpaer shank to fit mach. spindle. 0-10" boring cap. accommodates 3/4" shank dia.
- 1 Set #2 boring bars-set of four boring bars with 3/4" shank dia. inc one each 3/8, 1/2, 5/8 & 3/4 dia. bars with 6 hss tool bits for each bar. For use with #4 offset boring head.
- 1 Workholder set consisting of 4 each "U" clamps, T-nuts, coupling nuts - 3-4-5-6-7-8 hex studs, hex nuts, 8 washers a set of 10 step blocks, incl. 4-3/4 to 1 5/8", 4-1-1/8 to 2-1/2, & 2- 2-1/2 to 6", and one wrench with 11/16" and 1/2 openings. 1 Center punch and scribing tool with #1 morse taper shank.
- 1 Set of upside down clamps, consisting of 4 each upside down clamps, hex. nuts & washers.
- 1 Set #1 Parallel blocks consisting of 4 - 1" x 1 1/2 x 2 1/2 Parallel
- 1 Set #2 Blocks consisting of 4- 1-1/4 x 2 x 3" parallels. Also 1 5" precision vise, Jaws open 3". 1 Test bar with taper shank to fit mach. spindle 1" dia. ex. 6".

rec'd. from S. F. Mint NRB 58-11

August 1949 18 10,316.03

~~M-541~~

#567

S.F. NRB 58-11

Machine Shop

Motor Driven Precision Grinder

\$6,622.60
40.00 Adj. to S.F.
6662.60
~~\$6,622.60~~

Do-All Co.

Model D-S-1

rec'd. from S. F. Mint NRB-58-11

July 1954 20 \$6,622.60
6,662.60

S.F. - NRB 58-11

Machine Shop

M-1210 #558

Norton Universal Tool and Cutter Grinder Good-1947
 Serial No. 3661 12" x 18"

\$2,056.00

2,056.00

Century Electric Company
 St. Louis, Missouri

DN DC
 GA 74566
 91-AA3-2
 1
 230
 Compound Wound
 4.2
 Service: Open
 Cent. 40 Deg. C
 3500

Westinghouse Starter

Type WK-18
 Style 941852
 1 HP 110-120 V DC 110 A C
 1½ HP 220 V DC

Westinghouse Chuck Motor

Type FK
 Style 950153
 Frame 145
 Compound Wound
 Year 11-1-1934
 HP 1/4
 RPM 1725
 Volts 230
 Amps 1.25
 Open
 Cent. 40 Deg. C
 Ser. DH 45

Westinghouse Starter

Type WK-18
 Style 941852
 1 HP 110-120 V DC 110AC
 1½ HP 220 V DC

Bed Motor

Has been removed
 April 1947

rec'd. from S. F. Mint NRB-58-11

Oct. 1937 20 \$2,056.00

SF. NRB 58-11

M 1252

Machine Shop

One Set of L. S. Starrett Micrometer Calipers Fair-1947

\$240.00

240.00

L. S. Starrett, Athol, Mass.

1	6-7 In. No. 436	\$30.00
1	7-8 In.	30.00
1	8-9 In.	30.00
1	9-10 In.	35.00
1	10-11 In.	35.00
1	11-12 In.	35.00
1	12-16 In.	45.00
		<u>\$240.00</u>

rec'd. from S. F. Mint NRB 58-11

1914 30 \$240.00

~~M 1258~~

#540

S.F. - NRB 58-11

Machine Shop

Brown & Sharpe Snap Gauge Set - Style 1 Fair-1947
External and Internal

\$152.40

152.40

$\frac{1}{2}$ 9/16 5/8 11/16 3/4 13/16 7/8
15/16 1 1-1/16 1-1/8 1-3/16
1-1/4 1-5/16 1-3/8 1-7/16
1-1/2 1-9/16 1-5/8 1-11/16
1-3/4 1-13/16 1-7/8 1-15/16
2 2-1/16 2-1/8 2-3/16 2-1/4
2-5/16 2-3/8 2-7/16 2-1/2
33 gauges

rec'd. from S. F. Mint NRB 58-11

1914 30 \$152.40

N-59-2 #467

Mechanical

Machine Shop

Electric Impactool Wrench

220 00

220 00

Description

Impactool Electric Wrench

5/8" Size 8-U, 110 Volts

Serial # 46768

Purchased from Ingersoll Rand

Purchase Order D9-521

Purchase on 7-15-59

10.0

1960

July 1959 10 220 00

220 00

~~M 48-128~~

#55 S.F. NRB 58-11

Machine Shop

#1 Palmgren 8 In. Heavy Duty Angle Vise

\$210.00

210.00

C. F. Bulotti Co.

rec'd. from S. F. Mint NRB 58-11

July 1948 10 \$210.00

~~M-48-11~~ ⁸ S. F. NRB 58-11

Machine Shop

1 Tree, 50 mm Taper boring tool, complete with wooden case, extension bar,
wrenches, long and short boring bar with tool.

\$246.22

246.22

J. C. Fletcher Co.

rec'd. from S. F. Mint NRB 58-11

July 1948 5 \$246.22

~~M-497~~

#583 S F NRB 58-11

Machine Shop

Precision Jig Grinding Machine

\$587.02

587.02

Criterion Machine Works

One - Air driven high speed Precision Jig Grinding Machine with a capacity 1/16" to 1-1/2" Dia. Equipped with eccentric attachment, regular gage and oiler, air cleaner with dust container and visual grinding shields.

One each of the following collet sizes: 1/16, 3/32, 5/32, 3/16, 7/32, 1/4.

One indicator bracket for attachment of

Universal Test Indicator.

One stock adapter for #40 National Standard Spindle.

rec'd. from S. F. Mint NRB 58-11

June 1949 20 \$587.02

~~M 487~~ #566 S. F. NRB 58-11

Machine Shop

Victor Oxy-acetylene combination welding & cutting unit

\$119.60

119.60

Victor #WC1, consisting of: 1 VTS-43 Victor oxygen regulator, 1 VTS-41 Victor Acetylene regulator, 1 315 welding torch butt, 1 2450 cutting attachment, 1 (each) welding nozzles type #1, sizes 00, 1,3,5; 1 (each) cutting tips type #1-101 sizes 0,1,2; 1 pc 25 ft 1/4" dual welding hose, 1 pc 6-ft 3/16" leader hose with connections; 1 (each) #1000, 100 hose nipples; 1 RT-20 wrench

rec'd. from S. F. Mint NRB 58-11

March 1948 15 \$119.60

S F-NRB 58-11

~~MV 48-1~~

#460

Machine Shop

Impact Tool, motor driven

\$157.18

157.18

Mfg. by Ingersoll Rand Co.

110 Volt AC DC. Complete with accessories contained in
kit #1, packed in hardwood box. Serial #22336

rec'd. from S. F. Mint. NRB 58-11

July 1948 5 \$157.18

SF NRB - 58-11

~~M-49-4~~

#581

Machine Shop

Tool Locker, wood (1)

\$171.64

S. F. Mint manufactured

rec'd. from S. F. Mint NRB 58-11

Feb. 1949 10 \$171.64

~~W-55-1~~

#570

Mechanical

Machine Shop

LANDIS HYDRAULIC UNIVERSAL GRINDER
complete with motors, generator etc.
10" x 20" type H

9,413 40

9,413 40

Purchased from F. J. Leonard Co.
Denver, Colo.

5.00

1956

Oct. 1955 20 9,413 40

9,413 40

M-50-B

#578

Mechanical

Machine Shop

One 2 ton Yale ball bearing hoist
Model BB, spur geared, 9 ft. lift

130 34

130 34

6.66

Feb 1950 15 130 34

M-12-6-~~5~~ 521

Mechanical

Machine

Cincinnati Bickford Radial Drill Press

5,068 33

5,068 33

General Electric

Coolant Pump
Cincinnati Bickford

K. G.

208 Volts

3351

1.2 Amps

254

1/4 HP

3

3 Phase

208

60 Cycle

10.6

Serial # X69885

60

RPM 1725

3

Model UL7120

RPM

1145

5.0

Oct 1949 20 5,068.33

~~M-49-2~~ #587

Mechanical

Machine

Wheel center for Landis 20" grinder

204 00

Complete for Landis type F 20" x 72" Landis grinder

204 00

5.0

June 1949 20

204 00

M-42-1

#565

Mechanical Division

Machine Shop

Plain box table with horizontal and vertical
working surface. Complete with T slots for
clamping.

Manufactured by Overgard Machine Tool Co.

180 00

180 00

5.0

June 1949 20

180 00

N-48-5

#554

Mechanical Division

Machine Shop

Surface Grinder

3,485 00

No. 5 Brown and Sharp surface Grinder. Hydraulic type.
8" X 24" table. Serial No. 2135

3,485 00

Motor

Brown and Sharp

General Electric

Z P E

Model - 5K204D3 Type K Code L

143

3/4

1.5

220

220

1

4.23

60

60

3

RPM 1725

RPM 1725

Surplus
11/15/77

Nov 1948 15 3,485 00

~~M-48-4~~

#584

Mechanical Division

Machine Shop

Delta Dust Collector
#49-520

114 17

114 17

Delta

1/3

110/220

60

Single

R.P.M. 3450

Oct 1948 10 114 17

~~M-48-3~~ *572

Mechanical Division

Machine Shop

Landis Type F Roll Grinder

20" X 72" - 372-10

Complete with six motors, push buttons and starters

27,258 46

To be sold

27,258 46

#1	Motor #2	Motor #3	Motor #4
General Electric	General Electric	Marathon Motor	General Electric
Model #96A854	Model: 5K 204 A 3813	Model: H E 32 M 65	Model: 5K1365AJ1
C D	K	TS	K
2350326-SD			No. ND 6682483
67	204	164	365
2	1	1/4	20
-- RPM 500-2000	208 - 416 (Volts)	1725 RPM	1170 R P M
230	1125 R P M		208 Volts
13.5	2.5 - 1.75	.8	54 Amps
	60	60	
---- Shunt wound; Field Amps 1.08	3 Phase	3 Phase	Service Factor 1.15; Code F
Field Ohms 900	Code H		

Sept 1948 20 27,258 46

*Surplus
1976*

Sandis Type F Roll Grinder

To be Sold

Sold 5/4/76

#5
Marathon Motor
Model: HE 32M67
T S
165
1/3
220
--- 1725 R P M
1.2
60
3
Pump Motor

Motor # 6
Louis Allis

OGS
1169566
284
5
208
1160 R P M
60
3

Class N; Form B; Code H

*Surplus
1976 (5/4)*

#574
Hoskins Electric Co.

Hoskins Electric Muffle Furnace, # EH 204
Continuous heat, 2000f

Kuhlman Transformer

5 KW.

Pri. 110-220 Volts

Sec. 44 Volts

839435

60 Cycle

1- Switchboard

H-47-3

E

MECHANICAL

MACHINE SHOP

386 40

Clark Hardness Tester, Clark Instrument Co.
Dearborn, Michigan
No. 16483, Model C 8A

5 47

386 40

~~M-47-5~~

#586

Mechanical

Machine Shop

Model 16 M L DO ALL

Serial No. M L - 4712714

1424 28 18

1424 28 18

Butt Welder

Century Motor

Model D B W - 1

Serial No. 6476765 - C

A B - 3 Code L

16" Throat 10" Thickness

3/4

220

Capacity Cutting Speeds -
50 - 1500 R.P.M.

60

3

Jul 1947 15 1424 28

~~M-47-9~~

#553

Building and Machinery

Machine Shop

12" Ball Bearing Electric Grinder with Pedestal

223 19

223 19

Cadet

Standard Electric Tool Co.
Cincinnati, Ohio

Model 100
36725

F'S-24 Pedestal Grinder

2

220

5.9

60

3

FFM

1725

Nov 1947 10 223 19

~~1200~~

544

Machine Shop - Tool Room

1-Oak Tool Case, B7A, F, 1947

110 00

1

110 00

Base 2'x3"x8'
Top 1'6" x 4'6" x 8'
2-double glass doors
2-underclosets

1907 25 \$110 00

1202

#543

Machine Shop

✓
Tool Room

1-Tool Locker, B16A, F, 1907

180 00

1

180 00

Denver Mint
2'x4'2"x7'

1907 25 \$180 00

~~1209~~

#534

Machine Shop

✓
Tool

1-12" Tool Makers Lathe, G 1947 ✓

6535 00

1

6535 00

Westinghouse Elec. & Mfg.
Style 1168741X
100144
Locked KVA Code F

208

per terminal 8.4

60

3

RPM 1800

Pratt & Whitney, Hartford, Conn.
12" Swing
54" Distance between center
Model "C", Serial No. 324
Order No. C21584 (Final)

Diehl Mfg. Co.
Pump Motor, 1/4 HP
Volts 208-220
Amps. 1.3-1.5
Cycles 60-50
RPM 1140-960
Phase 3
Duty. Cont.
Rise 50° C
#35

De - Ion Line Starter

Attachments

Dec 1944 25 \$6535 00

1216

#551

Machine Shop

1-Oak Cabinet - Oil, B27A, F, 1947

Rma

247 00

1

247 00

S. F. Bowser & Co., Inc.,
Ft. Wayne, Ind.
With 2 oil pumps
13-gallon capacity

March 1906 F \$247 00

~~1224~~

#542

Machine Shop

1-Oak Tool Cabinet, C23C, F, 1947

✓
180 00

1

150 00

1-4'2" Wide, 2' deep, 7' high

1907 25 \$180 00

~~1225~~

X 533

Machine Shop

1-11" Delta Drill Press

104.49

1

104.49

Delta, Milwaukee
Motor

Delta, Milwaukee
Bench Type, Ser. No. 31-5080

Allen Bradley Starter
1-Mounted On Iron Tray Stand
B26A, Depreciation 25 yrs
Original Cost: \$10.50
May 1906

1/3
220

1 1944 25 \$104.49

1445
-1228

Machine Shop

1-#5 Surface Grinder, Serial #1710, G, 1947
Brown & Sharpe Mfg. Co., Providence, R. I.

2165 46

1

2165 46

Westinghouse Elec & Mfg Co.
Drive Motor, Style 1168523X
No. C12445
CS CL-T

204

1 1/2

208-416

46-23

50-60

3

RPM 1435-1725, Rise Cont. 40°C

Pump Motor, 3/4 HP
AC Motor Type FS
Frame X156
Serial No KO
Style 950063E
Volts 208-416
Amps 2-1
Cont. Hours 55°C Rise
Cycles 60
Phase 3
RPM 1725

Square D Company
Square D Switch 2 HP
Cat No. 99351
Amps 30
Volts 230 AC

Browne Sharpe Mfg. Co
Providence, R.I.,
No. 618 Magnetic Chuck
Serial No. 2627
Pat. No. 2053177

Mar 1945 20 \$2165 46

Surplus
11/15/77

~~1232~~

530

Machine Shop

1-Lodge & Shipley 12" Engine Lathe, E, 1946

\$ 3942.65

1

General Elec. Co.
Tri-olad Induction Motor
Model 5K225037
K, Code J

Thru Mine & Snelter Sply. Denver
Machine No. 38403
12" Swing
54" Distance between centers

225, No. V621174

3

208

60, Fullload Amps 8.72 RPM 1725
50 Fullload Amps 10.4 " 1435
Rise 40°C, SF 1.15 RV 60CX
General Electric Control

1946 25

To be sold in good running con,

1233

#569

Machine Shop

1-Landis Universal Grinder, 10x20, 347.22, Type H,
Landis Tool Co, Waynesboro, Pa. Thru F. J.
Leonard Precision Machine Tools, Denver

E, 1946

#4845.00

1

Spindle Motor
Line Start Induction Motor
22BK

523701

1

208-416

3-2-1.6, Cont hrs. 40°C Rise
Code H
SF 115
3
Full load RPM 1735

Marathon Elec. Mfg. Corp. Wausau, Wis
Head Motor 1/3 HP, DC
Serial WDG, Frame 165
Code T, Type DC, Model EK 11425A
Volts 145
Amps 2.28
Relay 50°C Cont.
RPM 1950

Landis Tool Co. Waynesboro, Pa. The Louis Allis Co.
Pump Motor 1/4 HP Milwaukee, Wis.
Model 479 Hydraulic Pump & Gear
Frame 164 Motor, 2 HP
RPM 1450-1725 Type OGS, Frame 225
Cycles 50-60 Class 8
Volts -- Form B, Code F
Amps 8.4 Volts 208-416
Phase 3 Amps 6.2-3.1
Rise 55°C Cycle 60
Phase 3
RPM 1140
Full Load Temp Rise 40°C
Cont.
No. 913447

Rec. July - 2 - 46.

Surgeless
11/15/77

~~1242~~

#582

Machine Shop

1-24" Cincinnati Universal Shaper, No. 1-7327
Order C-21585 (Final) E, 1947

4457 40

1

4457 40

General Elec. Co. Schenectady Square D Switch on wall
AC, Model 5K324D2 Cat No. 96352, Ser. No. 3
Amps. 60,
Volts 230 AC

K

General Electric Control
CR 7006D308
Crt. 4381269 G103
Cycles 60
Volt 220

324

10

208

Speed 1450, No. WA 14887
50 cycles full load Amps 27.9

60 Full load Amps 27.9
Speed 1740

Pat No. 2242007, Rise 40° C

Nov 1944 25 4457 40

~~1243~~

#547

Machine Shop

1-Disc Grinder - Gorton Cutter, F, 1947
E. L. Fraser Machines, Philadelphia.
Pat. Feb. 17, 1935, Ser. 3504, Size 6-1/2,
Built in Motor, 5 HP, No Plate

\$580.00

1

Cutler Hammer Mfg. Co.,
Milwaukee, Wis.
11-Position Rheostat

} Replaced with automatic starter
Taken from # 14 Coin press

714633A, Arm, Res. for
starting duty.
Field Res. for regular duty
7 1/2. C 19C,

230

29

~~1244~~

#1444

Machine Shop

1321 94

1

1-8"x24" Hammond Hand Surface Grinder, The Foote-Burt Co., E. 1947
Machine, 2
Ser. No. 964-44
Footburt

1321 94

Ex-Cell-O Motor Corp,
Detroit, Mich, mfg by Ohio Elec.

1 HP, AC

208

3

60

3

Cont. 40°0 Rise, RPM 3500
Allen Bradley Starter

1944 20 \$1321 94

~~1245~~

538

Machine Shop

1-#3 Cincinnati Universal Milling Machine
The Cincinnati Milling Machine Co.,
Cincinnati, Ohio,
Serial No. 4A 3U1 R-35,
with milling speed Calculator, E, 1947

9,888.46

1

Wagner Motor, AC

The Cincinnati Milling Machine
Co, Cincinnati Grinders Inc.,
Electrical Control
AC Power Volts 208
Cycles 60
Phase 3
AC Control Volts 208
Mach. Ser. No. 4A3U1R-35
Wiring Diagram No. G. 104601

RP

7715655

324

10

208-416

27.1-13.6

60

3, Rise 40°C

1945 20

~~1248~~

#638

Machine Shop

1-Franklin Portable Crane, Bldg A, G, 1947
Franklin Portable Crane & Hoist Co.,
Franklin, Pa.

135 00

1

135 00

May 1905 30 \$135 00

1256

Machine Shop

1-No. 3 Milling Machine Boring Head
Used on Item #1245
Richert & Shafer Co, Erie, Pa.

B. 1947

✓
Cost included in item 1245

1

1946 20

#573
~~1268~~

Machine Shop

1-Sioux Flexible Shaft Grinder, G, 1947
Capacity: 9 Abrasive Disc
Cat. No. 1075
Ser. No. 767
Albertson & Co., Inc., Sioux City, Ia.

\$193.89

1

General Elec. Co.
model 5SCR65AA, Current AC

1

110

8.8

60

1

RPM 1760, US Patent No. 322743

1941

1272

#1430

Mechanical

Machine Shop

Brown Electric Pyrometer

Fair-1947

No. 34563

0- 2000° F

In wood case

The Brown Instrument Co., Philadelphia

\$135.00

~~1977~~

589

Mechanical

Machine Shop

75 ton hydraulic press (Wilson)

Model 37 F

2359

533 20

533 20

Feb 1947 15 533 20

M-1766

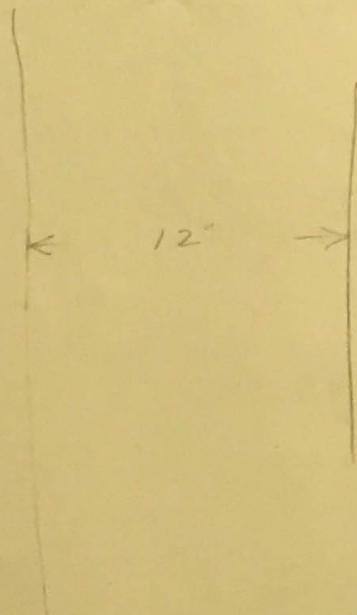
Mechanical

Scale Adjuster's

1-Fairbanks Platform Scale
From Boiler Room
Capacity 1500 lb. avor.

1

Handley
Boyle Assn.



CARPENTER SHOP
1300--1325

1705

B&M

Carp. Shop

211 92

1 ea. comp. belt & disk sander.

211 92

Description

1 ea. comp. belt & disk sander

P.O. D9-1004

Received from:

Rockwell Mfg. Co.

400 N. Lexington Ave.

Pittsburgh, Penn. 15208

20%

July 1969 5

Rockwell Portable Sander, 1 ea. comp.

246 50

Description

Rockwell Portable Sander, 1 ea.
comp.

23014

P.O. D8-323

Received from:

Schlosser Equipment Co.

1150 Speer Blvd.

Denver, Colo. 80204

6.25%

333 20

Black & Decker Air Hammer, 1 ea.

333 20

Description

Black & Decker Air Hammer, 1 ea.

P.O. D8-150

Received from:

Upsom & Sons, Inc.

6171 N. Washington St.

Denver, Colo. 80216

5.00%

1567
V-67-3

B&M

Carpenter Shop

7,360 65

Barrett Hi-lift rider platform truck,, comp. 1 ea.

7,360 65

Description

Barrett Hi-Lift rider platform
truck, comp. 1 ea.

230597

P.O. D6-1353

Received from:

King & East Machinery Co.

2050 Bryant St.

Denver, Colo. 80211

Model RHFG - 60

10.00

Apr 1967 10 7,360 65

7,360 65

V-66-2

#1565

Carpenter Shop

B&M Div.

146 53

Speedomatic Rockwell Router

146 53

Description

Speedomatic Rockwell Router

Model 537-M - Model 536B

#22224

P.O. D7-224

Received from:

115

M.L. Foss

Denver, Colo.

8

60

1

20.00

Dec 1966 5

146 53

146 53

V-66-1

#476

Carpt-Shop

338 10

Radial Arm Saw

338 10

Description

Radial Arm Saw

10" 2H.P. Motor 208 volts

3 phase 60 cycle

Serial No. 33-565

P.O. D6-510

208

Received From:

60

Hendrie & Bolthoff Co.

3

Denver, Colorado

5.00

Jan 1966 20 338 10

338 10

~~V65-6~~

#403

Carp Shop

2,185 00

Electric Truck Transporter

2,185 00

Description

Electric Truck Transporter

Model # W W-6 4648 6000# cap.

Serial #49591

P.O. # D5-958

Received from:

Materials Handling Equipment Co.

Denver, Colorado

10.00

Aug 1965 10 2,185 00

2,185 00

#-65-2
#594

Mechanical
Carp-Shop

Carpenter Shop

587 77

Battery Charger

587 77

Description

Battery Charger

#18-72X-21 - 220 Volts - 3 Phase

60 Cycle Model #GSR-18-504-1

P.O. D5-547

Received from:

Industrial Battery Division

Denver, Colorado

20.00

March 1965 5 587 77

587 77

~~V65-1~~

#598

B&M Division

Carpenter Shop

N/C

Forklift Electric

N/C

Description

Forklift Electric

6000# cap. - Model K51AT-60U -

Ser. #522158

P.O. # G.B.L. 5851468

Received from:

U.S. Assay Office

San Francisco, California

10.00

May 1965 10 N/C

N/C

~~V 611-2~~ #401

Building & Mechanical

Carpenter Shop

478 00

Scaffold, Portable Aluminum

478 00

Description

Up-Right Scaffolds

Portable Aluminum Scaffold,
8' Upright

P. O. D5-171

Rec'd. from:

Upright Scaffolds
Denver, Colorado

10.00

Oct. 1964 10 478 00

~~V-64-1~~

#500

Building & Mechanical

Carpenter

391 05

Trash Pump

391 05

Description

Model 20 D P3-1 Homelite

Cap. 5,000 gal p/h

From:

Homelite Co.

1575 Carr St.

Denver, Colorado

May 1964 10 391 05

V-63-3

#405

Building & Mechanical

Carpenter Shop

8, 547 62

Electric Fork Truck

8, 547 62

Description

Elwell Parker Electric Fork
Lift Truck. Model 38T-4 24 Volts
with battery C & D 12HBF9 w/
connector Ser. DT-2735-1 H3
Hobart Battery Charger Model 672-12-1
P.O. D-3- 803

From :

King & East Machinery Co.
2050 Bryant St/
Denver 11, Colorado.

6.666

1964

Nov 1963 15 8,547 62

~~V-62-2~~

#495

Building & Mechanical

Carpenter Shop

Up- Right Scaffold

496 00

496 00

Description

8' Upright Portable Scaffold -
Aluminum V-X complete w/ casters,
adjustable legs and platform.
1 set #420 adjustable outriggers
D2 -726

~~EXXIXD2X276X~~

Purchased from:

Up-Right Scaffolds
C/o Keith Bramson
1515 Cleveland Place
Denver, Colorado.

10.0

Aug 1962 10 496 00

496 00

~~V-62-1~~

#498

Building & Mechanical

Carpenter Shop

Special Floor Rammer

268 00

268 00

Description

Special Floor Rammer. 4" stroke
floor rammer complete with 12" &
18" extension shafts.

P. O. D2 -720

Purchased from:

Power Rental Equipment Co.

3440 Brighton St.,
Denver, Colorado.

20.0

1963

Aug 1962 5 268 00

268 00

~~V-61-5~~ #492

Building & Mechanical

Carpenter Shop

Master Power #3-R Chipping Hammer

Serial 5245
X245

166 21

Model 3ER

166 21

Description

Master Power #3-R Chipping
Hammer with lug type retainer

P.O. D2-219

Purchased from

Power Rental Equipment Co.

3440 Brighton Blvd.

Denver 5, Colo.

20.0

1962

Nov 1961 5 166 21

166 21

~~V-61-3~~

Mechanical

Carpenter Shop

No Value

#482
Machine Stencil Cutting Hand Operated

No Value

Description

Stencil cutting machine , hand
operated circular type, 26 alphabetic
letters 8 numbers and symbols, letter
height $\frac{1}{2}$ "
original cost \$178.00 No charge to Mint
Received from Cannon AFB, New Mexico

May 1961

No Value

~~V-60-5~~ #491

Building & Mechanical

Carpenter Shop

764 00

Battery Charger
Model #672-12-1

Description

Automatic Battery Charger
#672-12-1

Generator 31.6 Volts
25/113 Amps
3 KW

1750 RPM
Motor 5 HB

3 Phase - 60 Cycle (Purchase Order Do-539)

15/7.5 Amp

Purchased from:

Materials Handling Co.

1795 Sheriday Blvd., Denver, Colo.

6.66

1961

Nov 1960 15 764 00

1961

~~V-60-3~~

#596

Building & Mechanical

Carpenter Shop

Transporter, Automatic, 4000# Capacity

8,863 00

8,863 00

Description

Transporter, Automatic, Tiering,
Tilting & Telecopic fork lift
Truck, 4000# Capacity 48" load
length, duo lift, complete
with battery

Purchased from:
Materials Handling Equipment Co.

P.O. Do-539

6.66

1961

Nov 1960 15 8,863 00

8,863 00

~~V-60-2~~
~~V-60-1~~ #48

B & M

Carpenter Shop

#122 Thor Medium Chipping Hammer

178 16

178 16

Description

*Chisels are
expendable*

Thor Medium Chipping Hammer
with A-6 shank bushing
Ser #252028 Model #122
~~complete with #22838 1" Chisel~~
~~blanks with #22840 12" chisel~~
blanks. Complete. *with Quick*
change retainer, J
Purchase from
Hendrie & Bolthoff Co.
1639 - 17th St.,
Denver, Colorado

20.0

1960 1961

May 1960 5 178 16

178 16

V-60-2.

#402

Building & Mechanical

Carpenter Shop

Transporter Automatic (Electric)

1,669 50

1,669 50

Description

4,000LB Transporter, Automatic

Model WXY-4748

Serial No. 40066

Solid drive tire polyurethane
load wheels

includes Exide Battery

6 T L F - 17
26 1/2" x 18 1/8" x 23 1/8"

DP-536

Purchase From

Material Handling Equipment Co.

1795 Sheridan Blvd.,
Denver, Colorado

6.666

1960

Jan 1960 15 1,669 50

1,669 50

~~V-59-1~~ # 100

B & M

Carpenter Shop

Battery Charger # J100B
Serial # 100772

314 00

314 00

Description

Berg Gibson

Battery Charger J100B # 100772

208 Volts

60 Cycle , 1 Phase

K9014 Charging Plug

Purchase Order # D9-536

Purchased from: Material
Handling Co.

6.66

11-1-1959 15 314 00

314 00

T-5-1-1 #481 Mechanical Carpenter
 One Delta Shaper with motor, Model # 43-205
 E-28; Complete with # 1354 Fence, 3/4" Spindle, #1347-1/2 Spindle, table inserts,
 Starting Pin, Wrenches, Spindle Pulley, #1349 Table, Belt, Pulleys, #864 Miter Gauge, #864
 Clamp, # 983 Hold Downs, # 1348 Ring Guard.
 Purchased from M.L. Foss, Inc. Denver, Colorado

327 27

327 27

Delta

IS

Model # PD67M121

181

1 1/2

220-440

4.0-2.0

60

3 - 3450 RPM

6.66

June 1954 15 327 27

V-F-5-1

#597

Administrative

Cashier

Fork-Lift, Yale Model RSAT-3-83, Warehouse Tiering or Stacking Truck
Yale & Towne Mfg. Co., 11,500 Roosevelt Blvd., Philadelphia
Capacity 3,000 lb. Uses Gould XR29-6 Battery

3,429.46

3,429.46

4.0

Feb 1954 25 3,429.46

~~Fork-Lift~~

~~VB 48-19~~

Retocloned

#599

SF NRB 58-14

Mechanical

Carpenter Shop

397 75

397 75

10

1958

Feb 1958 10

397 75

~~V-48-5~~ #479

Mechanical Division

Carpenter Shop

6" Jointer complete on steel stand

152 34

152 34

Delta Mfg. Co.

Model SC-81-SHC4-13

A C 9

3/4

220

2.4

60

3

Dec 1948 15 152 34

~~V-48-4~~ #486

Mechanical Division

Carpenter

Hollow Chisel Mortising Machine

518 59

518 59

Fidelity Electric

Crescent Co., Leetonia, Ohio

A P V

043302

2027

1

220

3.8

60

3

RPM

3450

Capacity $\frac{3}{4}$ " Chisel. Fitting table,
chip blower with flexible tube,
clamps, bits, chisels, and bushings.

Aug 1948 20 518 59

V-47-2 #478

Mechanical

✓
Carpenter

Delta Uni Saw

266-06

Delta Mfg. Co

Delta Mfg. Co.

266-06

260.68

10" tilting arbor circular saw
20" x 27" inch table

1
220

#D8-468

60
3

Dec 47 15

~~266-06~~

260.68

Inventory No.
Unit Name

V-1338

S. F. NRB
Department Mechanical

Room

Carpenter Shop

PLANT
LEDGER

Oliver 36" Band Saw Good-1947

Oliver Machinery Co., Grand Rapids, Michigan
Machine No. 116-B Ser.No. 59895 Painted blue.
Motor on shaft-high speed. With ball bearings throughout.
Rubber faced aluminum ring discs. Demountable wheels.

485

ORIGINAL COST 1314.00
ESTIMATED SCRAP VALUE 1405.50
AMOUNT TO BE WRITTEN OFF 91.50
1314.00
1405.50

16-2000-1

Motor
Maker **Howell Electric Motor Co.,**
Howell, Michigan
Induction Motor

Type **SC** Code **B**
Serial No. **1438386**
Frame No. **243**
Hp. **5**
Volts **208**
Volts **416**
Appa. **19.2 - 9.6**
Cycles **60**
Phase **3 40 Deg. 4**
RPM **690**

Cutler Hammer Motor Control

Bulletin **9586**
AC Auto. Starter: Twin breaks.
Size **1**
Cycles **60**
Volts **220**
Index No. **9586HL672A**
Two push buttons:
(1) Start
(2) Stop & Reset

Band Saw

Quick stop foot brake,
cutting off electric current
for lower wheel. Both
wheels encased, with steel
doors and guards.
#40-S-569-50

Attachments from
A.L. Young Machinery Co.

One #138 hand ripping
fence 6"x12" for
Oliver Band Saw

One #139 special spring
roll device for hand
resawing

Cost of Band Saw \$4114.00
Feb. 15, 1945
Order 170 Oct. 1944

Cost of both \$91.50
April, 1945

INSTALLED		LIFE YEAR	ORIGINAL COST
Month	Year		
1945	20		1405.50

BALANCE BROUGHT FORWARD

DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORTHWARD

S F - NRB 58-14

Inventory No.

V 1335

Department

Mechanical

Room

Carpenter Shop

PLANT
LEDGER

Unit Name

Oliver Planer and Jointer Good-1941
Machine No. 16680 Ser. No. 60145
Painted blue.
Oliver Machinery Co., Grand Rapids, Michigan

ORIGINAL COST

886 31

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

886 31

10-6020-1

Motor

Maker Louis Allis Co.
Milwaukee, Wisconsin.

Type GT Form D
Serial No. 801601 Code H
Frame No. 624
Hp. 5
Volts 208
Volts 40 Reg. & Temp. Rise Cont.
Amps. 13.7
Cycles 60
Phase 3
RPM 3480

Allen Bradley Motor Control

Bulletin 709
Size 1
Form 1
Type 1
Volts 208
Phase 3
Cycles 60
AC Arts. Starter
Ser. No. 134223
2 Push Buttons: Start-Stop

Planer and Jointer

12" Motor on hand band
With ball bearing cylinder
5" cutting diameter

Tables: each 48" long,
planed and ground.

Draw away from cylinder 18"
Will lower to 3/4" cut

INSTALLED
Month Year
9-25 1944 20
886 31

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No. **V-1334**
Unit Name

Department

Mechanical

Room

110-Carpenter Shop

PLANT
LEDGER

Oliver Table Saw Cont-1947

Oliver No. 260-B

Serial No. 60053

Oliver Machinery Co., Grand Rapids, Michigan

Painted blue

ORIGINAL COST : 1681 80

ESTIMATED STRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

1681 80

First

Motor

Second Motor

Make **Louis Allis Co.**
Milwaukee, Wisconsin

Same except Serial No.
Given below.

Miller Mower Motor Control

No. 9562176021

Volts 220

Cycles 60

Size 1

Two Push Buttons:

(1) Start

(2) Brake and Stop

Type **GT**

Serial No. **801621**

801623

Frame No. **684**

Rp. **5**

Volts **220**

Volts **40 Reg. & Temp. Rise Cont.**

Amps. **13.8**

Cycles **60**

Phase **3**

RPM **3480**

INSTALLED		LAST	ORIGINAL COST
Month	Year	YEAR	
Nov.	1944	20	1681 80

BALANCE BROUGHT FORWARD

DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

S. F. N. R. B 58-18

Inventory No. V-1316

Department Mechanical

Room 110 Carpenter Shop

PLANT
LEDGER

Unit Name

Polley Auto Filer and Joiner Good-1947

Polley Saw Tool Co., Minneapolis, Minn.

Patent No. 1224293 Ser. No. 7726 Model F 16

Thru A.L. Young Machinery Co., San Francisco

On pedestal 40" high. Belt drive. Black finish.

ORIGINAL COST 204 75

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF 204 75

10-5000-1

Motor

Maker Marathon Electric Mfg. Co.

Model No. 67321 On-Off Switch

Waukegan, Wisconsin

Type EC Motor Type HP

Serial No.

Frame No. 163

Hp. 1/4

Volts 245

Volts Compound Wound

Amps. 1/4

Cycles Continuous Duty

Phase 40 Deg. C Temp. Rise

RPM 1725

INSTALLED

LAST
YEAR

ORIGINAL COST

Month Year

Sept. 1937 24 204 75

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

~~477~~ # 477

Carpenter Shop

Mechanical Dept

1-15" Drill Press, P. 1947
W.F. & J Barres Co, Rockford, Ill.,
From Salt Lake City Assay Office 1934

150.00

1

Bell Elec Mtr Co. Bell
Terminal, Garwood, N.J.
No. 21197
2S11

order brushes No. 3
order front bearing No. 520
order rear bearing No. 521
RPM 1750

Square D Company
Square D Safety Switch
Cat. No. 99351L
Series 5
Amps 30
Volts 230 AC
Motor HP 3

2

210-220

22-11

60

1 Pat. Mar 10, 1914

25

~~1315~~ #480

Carpenter Shop

✓
Mechanical Dept

1-Delta Drill Press 14", Ser. No. 31-5078 G 1947
The Delta Mfg. Co. Milwaukee, Wis.

104 L9

1

104 L9

Westinghouse Elec & Mfg. Co.
DC Motor, Motor Type FS No. 1177288A-AN

D145

$\frac{1}{2}$

220

50 Cycles, Amps 1.85 RPM 1425

60 Cycles, Amps 1.65 RPM 1725

Cord and plug

Sept 1944 25

\$104 L9

SF NRB 58-18

VI-48-5

Carpenter Shop

#10

16-50000-1

Model

Maker Victor Equipment Co.

1 hp. 115 volt 60 cycle motor, 115 volt 60 cycle 3000 rpm motor

JUN 6 1958

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

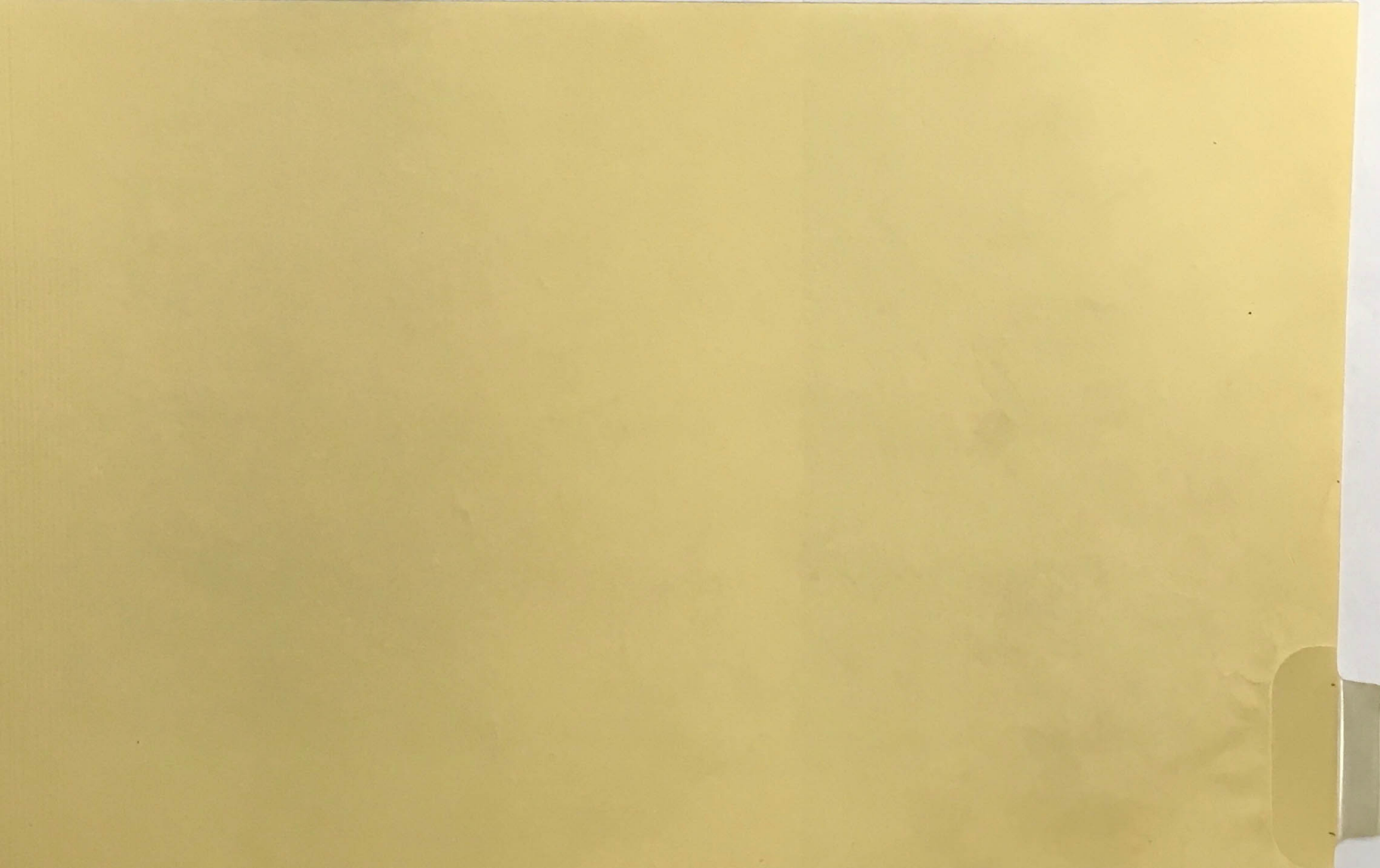
INSTALLED		LIFE YEARS	ORIGINAL COST
Month	Year		
1	1950	22	14610
			31672

up to 14610
31672

BALANCE BROUGHT FORWARD

DEDUCT DEPRECIATION	Physical Functional Total

DEPRECIATED BALANCE
Add: Cost of installation of year



ELECTRIC SHOP
1500--1890

NOTICE OF EQUIPMENT TRANSFERINVENTORY NO. 1541 DEPARTMENT Coining ROOM NO. _____

DESCRIPTION OF ITEM:

Stroboscope, High Intensity

TRANSFERRED TO: Bldg. & Mech. Department Date 12/3/71

W. Lawrence
Supt., Coining Division

(Following to be completed by department receiving equipment)

New Inventory No. 1541 Department Bldg. & Mech. Room _____

Item:

Stroboscope, High Intensity

Date Received 12/3/71

Remarks:

W. Lawrence
Supt., Bldg. & Mech. Div.

205 00

Stroboscope, high intensity

205 00

Description

Stroboscope, high intensity

Model 510-a1

P.O. D8-180

3308

Received from:

Herman H. Sticht Co., Inc.

27 Park Place

New York, N.Y. 10007

20.00

Nov 1967 5

1702

B&M

Elect. Shop

107 00

1 ea. comp. Simpson tester

107 00

Description

1 ea. comp. Simpson tester

P.O. D9-1298

Received from:

Meter-Master Instrument Corp.

748 S. Broadway

Denver, Colo. 80209

20%

July 1969 5

1691

B&M

Elect. Shop

130 99

1 ea. window type air conditioner, comp.

130 99

Description

1 ea. window type air conditioner,
comp.

P.O. D9-1087

Received from:

Fedders Corp.

Woodbridge Ave.

Edison, New Jersey 08817

20%

July 1969 5

Acc - 1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. 341 DEPARTMENT ~~safety & SECURITY~~ ROOM NO. _____

DESCRIPTION OF ITEM:

FLOTROL RECTIFIER

TRANSFERRED TO: BUILDING & MECHANICAL Department
(WAREHOUSE)

Date JULY 3, 1968 ¹⁹⁶⁹

(Following to be completed by department receiving equipment)

New Inventory No. 341 Department Bldg. & Mech. Room Electric Shop ?

Item:

Flotrol Rectifier

Date Received July 3, 1968

Remarks:

*This inventory sheet is on file
with Safety - Security Division.*

1688

B&M

Elect. Shop

165 70

1 ea. portable Rydlyme Circulating Pump

165 70

Description

1 ea. portable Rydlyme
Circulating Pump

P.O. D9-985

Received from:

Apex Engineering Co.
75 E. Wacker Dr.
Chicago, Ill. 60601

20%

Apr 1969 5

1683

B&M

Elect Shop

217 57

1 ea. Audio Oscillator, complete

217 57

Description

1 ea. Audio Oscillator, complete

P.O. D9-873

Received from:

Hewlett-Packard Co.

Neely Sales Region

7965 E. Prentice

Englewood, Colo. 80110

20%

Apr 1969 5

1682

B&M

Elect Shop

150 00

Scope-mobile cart w/wheels

150 00

Description

Scope-mobile cart w/wheels

P.O. D9-854

Received from:

Tektronix, Inc.

2120 S. Ash St.

Denver, Colo. 80222

20%

Apr 1969 5

1681

B&M

Elect. Shop

131 54

1 ea. AC Volt-Ammeter w/transducer & charts

131 54

Description

1 ea. AC Volt-Ammeter w/
transducer & charts

P.O. D9-953

Received from:

Ryall Electric Supply Co.
2627 W. 6th Ave.
Denver, Colo. 80204

20%

Apr 1969 5

1616

B&M

Elect. Shop

110 49

1 ea. Pedestal Rivit Press, Comp.

110 49

Description

1 ea. Pedestal Rivit Press, Comp.

P.O. D8-1129

BR-5068

Received from:

Car Parts, Inc.

3150 Brighton Blvd.

Denver, Colo. 80216

20%

Jul 1968 5

1615

B&M

Elect. Shop

138 18

1 ea. Enerpac Hi-Hoist, Fluorescent Fixture Lift

138 18

Description

1 ea. Enerpac Hi-Hoist,
Fluorescent Fixture Lift

HH-113

P.O. D8-1031

Received from:

Ryall Electric Supply Co.

2627 W. Sixth Ave.

Denver, Colo. 80204

20%

July 1968 5

1614

B&M

Elect. Shop

168 60

Fluor Lamp Breaker, Comp.

168 60

Description

Fluor Lamp Breaker, Comp.

P.O. D8-1044

3787

Received from:

G.S.A.

20%

July 1968 5

1612

B&M

Elect. Shop

2,089 00

1 ea Oscilloscope and Comp Units

2,089 00

Description

1 ea Oscilloscope and Comp Units

P.O. D8-1056

Mr. Bennett
Colo.

564

Received from:
Tektronix, Inc.
2120 S. Ash St.
Denver, Colo. 80222

757-1249

10%

Jul 1968 10

276 21

Equipto Small parts storage cabinets, 2 ea. comp.

276 21

Description

Equipto Small parts storage
cabinets, 2 ea. comp.

1097

P.O. D8-251

Received from:

Applied Handling, Inc.
770 Wyandot St.
Denver, Colo. 80204

6.67%

J-67-1 #1564

Bldg. & Mech. Div.

Elec. Shop

376 32

Graymills Clean-O-Matic Parts Cleaner

376 32

Description

Marathon Electric Mfg. Corp Graymills Clean-O-Matic Parts Cleaner

Wausau, Wisc.

Model #500-A

SC

P.O. D7-746

48-7

1/3

Received from:

115

Denver Tool Crib, Inc.

2045 W. 8th Ave.

4.5

Denver, Colo. 80204

60

1

RPM - 1725

10.00

Feb 1967 10 376 32

376 32

169 15

Equipto Drawer Unit, 72" drawers #1097

169 15

Description

Equipto Drawer Unit, 72" drawers
#1097 - Model #1097

P.O. D7-227

Received from:

M.L. Foss, Inc.

1901 Araphoe St.

Denver, Colo.

6.67

Sep 1966 15 169 15

169 15

J-66-1

#243

B&M Electric Shop

Concrete saw

507 25

Description

Concrete Saw - comp w/diamond
saw blade 12"

507 25

P.O. D6-1264

Received from:

Christensen diamond Products Co.
277 Bryant St.
Denver, Colo.

In carpenter shop

20%

July 1966 5 507 25

507 25

683 51

Drill Diamond W/Water Swivel

683 51

Black & Decker Mfg. Co.

Description:
Drill Diamond W/Water Swivel

Molco Diamond Drill

Model C - Serial No. D 2121

F

449521

xxxxxxx Cat. No. 494

Received From:

Christensen Diamond Product Co.

Denver, Colorado

115

12

60

1

P.O. D6-196

In Carpenter Shop

6.67

Sept 1965 15 683 51

683 51

152 39

Electric Hammer Black & Decker Portable

152 39

Description

Electric Hammer Black & Decker
Portable - Maker - Black & Decker,
Type D, Serial No. - 6167575,
Volts - 115, Amps - 3.3, Phase 1,
#103 1" 110 Volts

P.O. D5-476

Received from:

Hendrie & Bolthoff Co.
Denver, Colo.

10.00

Dec 1964 10 152 39

152 39

#1591 J-64-2

Building & Mechanical

Electric Shop

313 00

Hoist, Electric, 1,000#

313 00

Description

Load King electric hoist

Model PA $\frac{1}{2}$ KLOLL2, 1,000 # cap.

P. O. D5-182

Received from:

Mine & Smelter Supply Co.

Denver, Colorado

10.00

Nov. 1964 10 313 00

~~July~~
#15⁹⁰

Building & Mechanical

Electric Shop

Hoist, Electric, 1,000 #

313 00

313 00

Description

Load King electric hoist

Model PA $\frac{1}{2}$ K10L12, 1,000 # capac.

P. O. D5-182

Received from:

Mine & Smelter Supply Co.

Denver, Colorado

10.00

Nov. 1964 10 313 00

38-49-2 # 249

Mechanical Division

Electric Shop

101 60

Steel Shelving
4 Sections 3' x 12" x 7' High

101 60

Transferred from storeroom
basement 9/63 Inv # 38-49-2
Purchased June 1949
20 Years life 13 years used.
Depreciation charges started
F.Y. 1950

5

Sep 1 63 20 101 60

101 60

71 14

30 46

S. F. NRB. 58-11

~~4-32-4~~
#248

Elec. Shop

Rigid Conduit Bender, Blackhawk

\$250.28

A. J. Glesner Co.

S-36, complete

rec'd. from S. F. Mint NRB 58-11

Dec. 1951 20 \$250.28

~~J-61-3~~

#229

Building & Mechanical

Electric Shop

238 91

Electric Hoist

238 91

Description

C & M Lodestar

Model F

Ser. #L1273P

220-440 volt

3 Phase, 60 cycle

Single chain wity #2778 rigid

Lug suspension and 3575 Low

Headroom trolley

Purchase from Chishold Moore

Hoist Div.

5.0

1962

Nov 1961 5 238 91

238 91

J-61-2

#234

Mechanical Division

Electric Shop

Berg-Gibson Industrial Battery Charger

238 63

Description

238 63

Berg-Gibson Industrial Battery
Charger Model J100B, Ser #101002
450 Amp, 230 Volt 60 cycle 1 PH
P.O 552

Purchased from

Berg-Gibson Mfg Co.
819-29E. 17th St.,
Kansas City 8, Mo.

10.0

1961

May 1961 10

238 63

238 63

11 93

11.93
225 70

~~1602~~
~~242~~

Building & Mechanical

Electric Shop

No Value

3 - Time Clocks

No Value

Description

IBM time recorders

Model 8500

Serial ~~361703~~

~~679520~~

336954

To be used for spare parts

From QM Supply Officer

White Sands Missile Range

New Mexico

Jan 1961

No Value

No Value

E-7

J-58-1 #202

Mechanical

Electric Shop

147 34

1 Portable Electronic Tube Tester

D8-233

Purchased from
Radio Products Sales Co.
1237 - 16th St.
Denver, Colo.

Description

Model 600A Hickok, Two Leads
and instructions

10

Feb 1958₁₀

147 34

~~U-57-2~~ #246

Mechanical

Electric Shop

1 R.C.A. Oscilloscope

200.44

D8-232?

Description

Purchased from:
L.B. Walker Radio Co.
620 Broadway
Denver , Colorado

5" Screen, Model WO-91A, With
WG 300 A probe & cable, Alligator
Clip insulator, ground cable
green graph screen & instruction
Book.

10

Dec 1957 10 200.44

J-50-1

#239

Mechanical

Electric Shop

✓

One Atlas extension scaffold, complete with electric lift
(Electric lift assemble & installed at Denver Mint.)

592 81

De Ion Reversing Linestarter

592 81 .

Westinghouse

Westinghouse

F J

Class 11-210-500

Style # 1190524

1/4

3/4

110

60

1

10.0

Feb 1950 10 592 81

J-48-4

Mechanical Division

Electric Shop

Hi Lift extension scaffold

653 23

Collapsed height, 6' 10", extended height, 21' 6"
Welded steel.

653 23

Atlas Industrial Corp., Brooklyn, NY

Dec 1948 20 653 23

1505

244

Electrical Shop

Westinghouse Electric & Mfg. Co.

\$ 150.00

1

1-Armature Testing Set:

Style No: 107506A

Volts: 220

Cycles: 25

Cycles: 125

Built on 2-wheel handle truck

Fowler

1906 25

-1509

#247

Electrical Shop
South Bend Lathe Works, So. Bend, Ind.
1-South Bend Bench Lathe: G 1947
No. 105277
Swing: 9 $\frac{1}{4}$ "
Distance between centers: 30"
Mounted on Item #1508

\$250.00

1

Westinghouse Elec & Mfg. Co. Furnas Elec. CO, Batavia, Ill.
Motor 1/3 HP Forward-Off-Reverse Control
Used Capacitator 853408 Style: RSB2
HP: 1

AG, Frame 185

120

4.2
RPM 1140
Hrs. Cont. 40°C Rise

Plug in Cord

1938

~~1556~~

#250

Mechanical, Electrical

James L. Robertson & Sons, Inc., New York City.

1-Improved Robertson-Thompson Steam Engine Indicator, B37L, G 1947
New Style Tabor Indicator with set of springs

125 00

1

125 00

1906 20

1560

#237

Mechanical, Electrical Shop

Weston Electrical & Inst. Co, Newark, N.J.
1-Weston Direct Reading Millivolt Motor, BlM, F 1947
No. 13807
0-1000 Gauge
Use only with external shunt

144 00

1

144 00

1906 15 \$144 00

1567

233

Mechanical, Electrical Shop

Queen & Co., Inc., Philadelphia, Pa.

1-The Queen Decade Portable Testing Set, BLM, F 1947
Set No. 1606, Adjusted to True Ohms at 27.0°C
Adjustment Completed 11-9-1904

160 00

1

160 00

Valves of Rheostat Coils are
accurate to $1/10$ of 1%

For every 5.0 C above or below
27.0 C, the coils of this set
will increase or decrease in re-
sistance $1/5$ of 1%. This being
the normal range of working
temperature, the highest accuracy
of the set is ordinarily obtained
without correction.

The Millihenry Coil is accurate
to $1/4\%$

The Condenser is accurate to $1/4\%$

1906 15 \$160 00

1587 #235

Electrical

General Electric Copper Oxide Battery
Charger for Industrial Trucks

Model 68G121F31

AC Volts 230

Maximum DC Amps. 100

Phase 3 Cycles 60

AC Amps. 18

Number of Cells-Lead 12/18

U.S. Patent 2227118

With G E Metallic Rectifier

#539.00

Enclosed SwitchMakerThe Arrow Hart & Hageman Co.
Hartford, Conn.

Cat. 27007

Amps. 30

Volts AC 230

Poles 3

1589 # 236

Mechanical

Electrician's Shop

General Copper Oxide Battery

Charger for Industrial Trucks

Model 6RC121F31 AD Volts 230

Phase 3 Cycles 60 AC Amps. 18

U.S. Patent 2227118

Excellent-1947: Not Assembled

Maximum DC Amps. 100

Number of Cells-Lead 12/18

With GE Metallic Rectifier

✓ \$539.00

J-R-49-5

Mechanical

Electric

Wright Speedway Hoist
Capacity 1000 lbs
Serial # Z1316

(This hoist was originally part of High frequency
induction furnace in Ingot Melt room. Transferred
to Electric shop May 1950) (Hoist considered to
have no depreciation applied in M&R Div.)

200 00

200 00

Westinghouse

FS

Style 1177707-8

BL45K

1/2

220

1.7

3

Serial IQ

6.66

May 1950 15 200 00

BLACKSMITH
1350-1407

1687

B&M

WELD SHOP - BLACKSMITH SHOP

360 74

1 ea. pneumatic grinder with 6" wire cup brushes

360 74

Description

1 ea. pneumatic grinder with
6" wire cup brushes

P.O. D9-1008

Received from:

Pneumatics Unlimited

1010 Yuma St.

Denver, Colo. 80204

10%

Apr 1969 10

184 07

1 ea. Dump Hopper, 3/4 Yd. Capacity

184 07

Description

1 ea. Dump Hopper, 3/4 yd.
capacity

P.O. D9-743

Received From:

Essco Products Co.
c/o Plant Equipment Co.
1400 Market St.
Denver, Colo. 80202

20.00%

Mar 1969 5

1661

B&M

Blaks Shop

182 71

1 ea. Comp. Pneumatic Impact Wrench, 3/4 Drive

182 71

Description

1 ea. Comp. Pneumatic Impact
Wrench, 3/4 Drive

P.O. D9-435

Received From:

Remington Arms Co., Inc.
939 Barnum Ave.
Bridgeport, Conn. 06602

10.00

Dec 1968 10

1652

B&M

Blacksmith Shop

1,293 11

1 ea. comp Di-Acro #4 bending machine

1,293 11

Description

1 ea. comp Di-Acro #4 bending
machine

P.O. D8-1222

Received from:

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo. 80201

10.00

Oct 1968 10

Ridgid Power vise, stand & tray of of ea comp

277 24

277 24

Description

Model # 300

Ridgid power vise, stand &
tray

760329

P.O. D7-1370

Received from:

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo. 80201

6.67

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. C-50-1 (0949) DEPARTMENT Coining ROOM NO. Rolling

DESCRIPTION OF ITEM:

7' Strip Truck

TRANSFERRED TO: B & M Department Date 5/5/67

H. Lawrence
Supt. Coining

(Following to be completed by department receiving equipment)

New Inventory No. IC-50-1 (0949) Department B & M Room Blacksmith Shop

Item:

Date Received 5/5/67

J. Ulrich
Supt. B & M

Remarks:

I ~~6-50-1~~ ~~10749~~

Coining

Rolling

Strip truck

7' long, 18" wide, 32" high

Fabricated of pipe, angle iron, and sheet metal.

Welded construction, painted green.

Made at Denver Mint

104 00

104 00

10.0

Jan 1950 10

104 00

NOTICE OF EQUIPMENT TRANSFERINVENTORY NO. C-3084 (8777) DEPARTMENT Coining ROOM NO. Coin Press

DESCRIPTION OF ITEM:

50 Ton Hydraulic Forcing Press

\$ 294.67

Oct. '44

TRANSFERRED TO: B & M DepartmentDate 5/3/67

W. Lawrence
Supt. Coining

(Following to be completed by department receiving equipment)

New Inventory No. LC-3084 (0777) Department B & M Room

Item:

Date Received 5/2/67Remarks: 3 Wheel

3084

Coining

K. R. Wilson, Buffalo, N.Y.
1-50-Ton Hydraulic Press-Hand Operated. G. 1947
Pat: 2319964
Model: 37E
Serial: 2180
Date: Oct. 3, 1944. Capacity 50 Tons

294 67 1

294 67

ATTIC

Oct 1944 30 \$294 67

~~I-67-2~~

#1569

B&M

Blacksmith Shop

159 20

Welding Fume Exhauster

159 20

Description

General Electric

Welding Fume Exhauster
(Hobart Model 500)

54337JG198

FBD

P.O. D7-671

56C

1/2

Received from:

115/230

United States Welding

7.0/3.5

600 S. Santa Fe Drive

60

Denver, Colorado 80223

1

R.P.M. 3450

10.00

March 1967 10 159 20

159 20

I-67-1

#1568

Bldg. & Mech. Div.

Blacksmith

5,035 72

Heavy Duty Metal Power Squaring Shear

5,035 72

FAMCO

Description

Heavy Duty Metal Power Squaring
Shear - Model 1048

S-B67W957

P.O. D6-1329

Received from:

F.J. Leonard Co.

P.O. Box 385, Garden Center

Broomfield, Colo. 80020

Capacity 10 Gage Mild Steel

6.67

Feb 1967 15 5,035 72

5,035 72

1-66-2

#463

Building & Mechanical

Blacksmith

985 00

3583

Hand Operated Box & Pan Sheet Metal Bending Brake

985 00

Description

Hand Operated Box & Pan Sheet
Metal Bending Brake
Bending Length 48" - Capacity
Mild Steel 12 gauge; Brake to
have Standard Fingers; Model BP
412-6; Serial #301205

P.O. D6-648

Received from:

The Mine & Smelter Supply Co.
Denver, Colo.

4.00

Mar 1966 25 985 00

985 00

I-66-1

#1443

Building & Mechanical

Blacksmith

193 55

Sioux Pneumatic Impact Wrench #478

193 55

Description

Sioux Pneumatic Impact Wrench

#478 - 5/8" sq. drive; Capacity

3/4" bolt; 200 ft. lbs. torque.

Serial #8016

P.O. D6-702

Received from:

Johnson Supply Co.

Denver, Colorado

10%

Mar 1966 10 193 55

193 55

~~I-65-1~~

#458

Machine Shop

Blacksmith

445 20

Press Lever Deep Throat

445 20

Description

Press Lever Deep Throat

34 8 Ton

Serial No. 502-8-65

Received From:

Mine & Smelter Supply Co.

Denver, Colorado

P.O. D6-276

3.33

Oct 1965 30 445 20

445 20

I-64-1

#465

Building & Mechanical

Blacksmith

Heavy Duty Electric Impact Wrench

192 00

Description

192 00

Heavy Duty Electric Impact Wrench
Maker - Ingersoll-Rand, Volts -
115, Amps - 5, Size 8U, Model - B
46429 - Portable 115 Volts 5/8"
sq drive

P.O. D5-430

Received from:
Hendrie & Bolthoff
Denver, Colorado

10.00

Dec 1964 10 192 00

192 00

Copy

~~Elect Shop~~ Blacksmith

~~I-J-R-49-5~~

#499

Wright Speed Way Hoist
Serial Z 1316
1000 Lb.

This hoist was originally part of High frequency induction furnace
furnace in Ingot Melt room.

1- S-1479

General

Store

Basement

1-Oak Flat Top Desk, Alh. F. 1947

66" long 37 1/2" wide 30 1/2" high

1-Drawer - left

~~1-Drawer - center~~

4-Drawers - right

122 20

1

122 20

1906 25

\$122 20

~~X-60-1~~ #463
~~V-60-1~~

B & M

Blacksmith Shop

Lincoln Portable Welder

706 00

706 00

Description

Lincoln Electric Welder
300 Amp. Dc Arc Welder
208 Volt 3 Phase 60 Cycle
1800 Rpm
Direct Connected to DC Welder

6.66

1960

June 1960 15 706 00

I-58-1

Mechanical

Blacksmith

81.63

1 Black & Decker Sander

81.63

Description

7" heavy duty combination, Type W

Purchased from

M.L. Foss Inc.

Purchased Order D8-436

16.0

1958

May 1958 5

81.63

81.63

L-1-57

Mechanical

Blacksmith

Marco-Top Sewer Cleaner Snake

43 07

Crane - O'Fallon Co.

1631 - 15th St. Denver, Colorado

$\frac{1}{2}$ " X 50', #50

5

1958

8 57

43 07

43 07

I-54-1

Mechanical

Blacksmith

Lug-All Winch Hoist

E-48, Standard Model 3000 HD, 1½ ton 7/32 " Cable, 10 ft. long,
Safety Latch Hooks. Manufactured by The Lug-All Company 331 E.
Lancaster Ave. Wynnewood 9, Penn.

42 35

42 35

G-1-53

6.66

Dec. 1954 15

42 35

Inventory No. *I-58-4*
Unit Name

S.F. NRB 58-14
Department *Painting Shop*

Room

Blacksmith

PLANT
LEDGER

ORIGINAL COST

SERIAL NO.

ESTIMATED SCRAP
VALUE

4227.88

AMOUNT TO BE
PAID

JENISON MACHINERY CO Order No. 982 11/17/48

Dr 3rd floor Metal shop.

Maker

Pipe Threading & Cutting Machine.

Type

Capacity 1/2" to 4" inclusive, complete with standard equipment consisting of coolant pump, wrenches, reamer, cutting off gauge, pipe grippers for both front and rear chucks, and flange grippers for one rear chuck, arranged for motor drive, and equipped with 5 hp, 950, 220 volt, 3 phase, 60 cycle motor and magnetic line starter with push button controls, and 1/2" to 4" inclusive, standard pipe chasers 1 set Signal & Keeler #4 P.D.C. to be furnished.

*Pipe Machine Set-up
Job #6440*

Serial No.

Frame No.

Hp.

Volts

Volts

Amperes

Cycles

Phase

Installed
Month Year

Dec 1948 10 4,085 00

*add 427.88
427.88*

BALANCE BROUGHT FORWARD

Depreciation
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year following

BALANCE FORWARDED

SF NRB-58-11

I-2322

Blacksmith Shop

Emery Wheel Good-1947

\$118.75

118.75

U. S. Electric Tool Co., Cincinnati, Ohio

Ball Bearing Grinder Polisher

1 Double End Emery Wheel

1 Stand and Tray

Stand

Model No. 10

137803

Contractors Woodworking and

2

Metal Working Machinery

230

8

rpm 1800 T.M. 40 Degs. C

rec'd. from S. F. Mint NRB 58-11

1937 20 \$118.75

I-51-2

Mechanical

Blacksmith

Ratchet type pipe die complete with dies from $\frac{1}{2}$ " to 2" inclusive.
Toledo Manufacturing Company.
Purchase Order Number D1-739

35 50

35 50

Mar. 1951 5 \$ 35 50

~~I-51-1~~ #452

Mechanical

Blacksmith (Tin-Shop)

One (1) Metal Work Bench

Build and install new work bench for Tin Shop (Constructed at the Denver Mint)

Job Order # 6576

255 96

255 96

Feb 1951 20 \$ 255 96

1-49-8

#454

Mechanical

Blacksmith

Porto-Shear

112 40

Black & Decker #507, 12 gage

112 40

Black & Decker

Type A
2149374

2149414 } Coining
2155902 }

110

6.5

1

1 - # 30170 Field Case. 7-21-52
Att. Ben Meyers

#926
D3-39

10.0

Dec 1949 10 112 40

Lever Punch

186 52

186 52

Whitney Jensen Tool Co.,
Rockford, Ill.

One #1868 Whitney Jensen deep throat lever punch.

7½ ton capacity, 24" throat, 6" high

Complete with side gauge, depth gauge, 1 #8 punch holder, one #20
and one #40 die adapters, one 2½" die shoe, and one set ½" round
punch and die.

Jan 1949 20 186 52

IV-47-1

~~IV-47-1~~

Blacksmith Shop
~~Carpenter Shop~~

1/2" Ball Bearing Electric Drill Excellent-1947

Albertson and Co., Inc. Sioux City, Iowa

Model No. 161 Cat. No. 1510 Serial 21469

Volts 110 Amps. 5 RPM 525

\$ 49.75

Feb. 1947 15

1-47-2

#460

Mechanical



Blacksmith

Power Vice # 422

Oster Mfg. Co.

Serial No. 1-813613 - 14466

147.00

~~187.00~~

~~187.00~~

147.00

9 1947 15 187 00

~~I-47-4~~ #456

Mechanical Dept.

Blacksmith Shop

Squaring Shears

396 73

396 73

Wysing & Miles Co.

Squaring shears for 16 gauge
42 inch duty

Dec 47 15 396 73

~~I-1229~~

#591

Machine Shop

BLACKSMITH

1-Marvel Draw Cut Saw - Hack Saw

✓ 193.55

1

Robbins & Myers Inc.,
Springfield, Ohio
AC, Type L

M1888RF

L 164₄

$\frac{1}{2}$

220-440

1.84-0.92

60

3. EPM 1725
T. Rating 40 C Cont.

Square D Company
Square D Switch - 3 HP
Cat No. 88351
Series 2
Amps 30
Volts 230 AC

Westinghouse
De-Ion Line Starter

1964

#175

Blacksmith Shop

301

Wells Bros Co., Greenfield, Mass.
1-Case Stocks and Dies, B1D, PA. 1947
14-Die Stocks
2-Tap Stocks

125 00

1

125 00

June 1905 20 \$125 00

~~1367~~ #462

Sheet Metal & Leadburner's Shop - Attic

Hobart Bros. Troy, Ohio
1-Hobart Simplified Arc Welder, Dual Control,
Mounted on 4-wheels - T Pull. G. 1947

582 00

1

582 00

With Ampere DC Gauge
With Volts DC Gauge

15-life years

20

208

48, Phase 3, RPM 1750

June 1939 20

\$582 00

1369

#461

Sheet Metal & Lead Burner's Shop - Attic

U.C. and C. Corp.

1-Oxy-Acetylene Gauge Fixture with Two Oxygen Gauges - Oxweld Type. E. 1947

R. 4698995

\$ 105.00

1

High Pressure Oxygen Gauge

0-3000 lbs. per sq. inch

0- 220 cu. ft. at 70°F

Oxygen Gauge:

0-200 lbs. per sq. inch.

1370

X470

Sheet Metal & Lead Burner's Shop - Attic

1-C 16 Shaper Cutting Attachment with
approximate cutting speed
Gauge in inches per minute - for Oxy-Acetylene. G. 1947

\$ 150.00
~~32.50~~

1

~~32.50~~

The Dumore Co., Racine, Wis.,

Small, A3D, Spec. No. 3747A

By B233

115

1939 \$ 150.00
Aug 1931 15 ~~32.50~~

1383

Sheet Metal & Leadburner's Shop

302 ✓

Westinghouse
1-16" Oscillating Fan. P. 1947

\$ 35.00

1

1934 10

1364

Sheet Metal & Leadburner's Shop

302

Denver Mint

30 00

1-Oak Rack For Pipe Fittings, A29X and B10A. G. 1947

1

31½" wide, 11-5/16" deep, 61½" high

16-Compartments

30 00

1913 25 \$30 00

1389

Sheet Metal & Leadburner's Shop

302

Dreis & Krump Mfg. Co., Chicago, Ill, thru Hendrie & Bolkhoff Mfg & Sup. Co.
Denver, Colorado.

1-Chicago Steel Bending Brake, (B21E, card missing). G. 1947
Size 81 $\frac{1}{4}$, Serial No. 37096, Length 10 $\frac{1}{2}$ In.

344.50

1

~~11.03~~

#451

Sheet Metal & Leadburner's Shop

302

Beverly Shear, Chicago, Ill.

1-Cutter or Shear - Hand Lever, No. B.

Curved Top Blade, 5-3/8" Cutting Edge

112 00

1

112 00

Jan 1947 25 \$112 00

1-2453 # 471

Ex Mechanical

Blacksmith

1-T Full Special (Experimental) 4 Wheel Truck

from Ingot Melt

150 00

150 00

June 1952 25 150 00

1951 1952 1953

4.0

150 00 120 00 114 00
36 00 6 00

36 00 6 00
120 00 114 00

30 00 36 00

FLOWER ROOM
1625--1631

1625 #1279

General

United States Motor Corp, Oshkosh, Wis.,
1-Auxiliary Lighting System for whole building
in Blower Room

✓ Auxiliary Lighting System

Blower Room # 1500.00

1

Generator:
Model 10KVA-SP

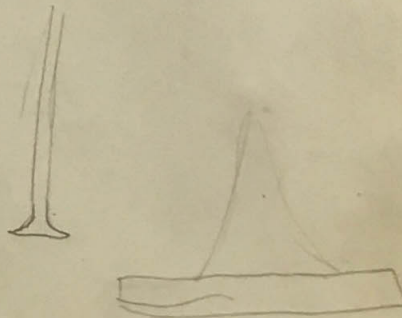
163651, Gen. No. 028351

Automatic Switch Co.,
Switchboard
No. 1R-3, No. 56401
Volts 220
Cycles 60
Amps 60

Square D Company, Denver, Colo.
Panel Board - 14 Switches
Cat. No. NALB414
Underwriters No. 874312

120/208

27. Speed 1800



1627 #1385

General

Blower

The Connersville Blower Co., Connersville, Ind.
1-Connersville Rotary Displacement Meter - Gas Booster. G. 1947
Ser. No: 8882. Size 8 x 20. Belt drive

1

Gas Booster

Westinghouse Elec. & Mfg. Co. Switchboard 18" x 26"
DC Motor $5\frac{1}{2}$ HP
SK
2692988, Style 276801A
Adjustable Speed
 $5\frac{1}{2}$
230
1-12 Position Rheostat
1-Two Pole Knifeblade Switch
Cutter Co, Philadelphia:
1-ITE Circuit Breaker:
Type: W
No: 13521
Volts: 250
Amps: 100
Pat. July 22, 1902

23- RPM 500-1500 Load 100
Time Hrs: 1 Temp Rise 45
Pat. 1917

Transferred to Warehouse

1935 20

*5 $\frac{1}{2}$ HP Motor replaced with the following motor.
Westinghouse 3 HP - 3 ϕ 60 ~ 815 RPM
Serial 1-1C7020 Frame 284 Style # 1082785
" Inventory E 3114 "*

*5 $\frac{1}{2}$ HP - Transferred to Warehouse
New Inventory W-1627*

The Bristol Co, Waterbury, Conn. Westinghouse:
Model: 11
Ser: 136039
Chart: 2139
Range: 0-100 Water
Field Rheostat:
Type J No. 2502
Volts: 250 Amps: 2.5-0.25
Ohms: 750
Style: on S.O. 50317A
Pat. May 24, 1918

BOILER ROOM
1632--1684

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

1703

B&M

Boiler Room

463 95

Norgren Dryer #60-004-004

463 95

Description

Norgren Dryer #60-004-004

P.O. D9-1168

Received from:

The Wild Co.

Denver, Colo.

10%

July 1969 10

1 ea. Skidmore Pump, complete

378 58

Description

1 ea. Skidmore Pump, complete

P.O. D9-996

Received from:

Green Heating Co.

1110 S. Jackson

Denver, Colo. 80210

10%

Apr 1969 10

1679

B&M

Boiler Room

161 70

1 ea. Combustible Gas Indicator

161 70

Description

1 ea. Combustible Gas Indicator

P.O. D9-715

Received From:

Mine Safety Appliance Co.
257 Rio Grand St.

Salt Lake City, Utah 84101

20.00%

Mar 1969 5

1617

B&M

Boiler Room

166 00

1 ea. Westinghouse Washer Extractor, Comp.

166 00

Description

1 ea. Westinghouse Washer
Extractor, comp.

D-14768

P.O. D8-884

Received from:

G.S.A.

Denver, Colorado

10%

Jul 1968 10

1476

B&M

Boiler Room

360 05

Vertical grinder & sander, 1 ea, cup wire brush 1 ea.

360 05

Description

Vertical grinder & sander -

Model O-A45

Cup Wire Brush

7820

P.O. D7-1314

Received from:

Hendrie & Bolthoff Co.

1635 -17th St.

Denver, Colo. 80217

20.00

3018

#912

Coining

Press

Milwaukee, Wis.

1-Delta Drill Press, Serial No. 10-9420. E. 1947

104 49

1

104 49

Delta Motor

SS

1/3

110

6.3

60

RPM 1725
Single

1945 25 104 49

P-67-1

B&M

Boiler

872 02

Van Model #700 Air Dryer

872 02

Description

Van Products Co., Erie, Pa. Van Model #700 Air Dryer
Model 700 FL HD

20420

P.O. D7-775

Received from:

Nat'l-ED---LMS--4005

Plant Equipment Co.

1400 Market St.

Denver, Colorado

5.00

March 1967 20 872 02

872 02

9,104 45

Gardner-Denver Air Compressor

9,104 45

Description

Gardner-Denver Air Compressor

Serial # 512756

P.O. D6-1193

Received from:

Gardner-Denver Co.

1727 E. 39th Ave.

Denver, Colo.

6.67

Sep 1966 15 9,104 45

9,104 45

327 20

Unit Heater W/Float Trap*Strainer-Thermostat

327 20

Description

Century Electric Co.

Unit Heater W/Float Trap*Strainer-
Thermostat, Model BGHU

C

Serial No. 2621

E11 Part KC DC4933

J56

1/3

115/230

Received From:

4.2/2.1

American Air Filter Co.

60

Denver, Colorado

1

RPM 1140

P. O. D6-334

5.00

Jan 1966 20 327 20

327 20

P-65-1 #715

B&M Division
Reflected

Boiler Room

525 00

Aftercooler & Moisture Separator

525 00

Description

Aftercooler & Moisture Separator

AF-176 # L-2110

P.O. #D5-971

Received from:

Chicago Pneumatic Tool Co.

Denver, Colorado

10.00

May 1965 10 525 00

P-66-1
used

525 00

No Value

Westinghouse Elec. & Mfg. Co. Induction Motor Style 2G3245, CW Variable Speed;
Serial No. 2S2G-3245, Frame No. 752C, 50 HP, 208 Volts, Cont. Temp. at full ~~rated~~ load 40 degrees C,
RPM at full load 690, Amps per terminal 138, 60 Cycles, 3 Phase, Rotor Circuit, 430 Volts, Amps 52

Westinghouse Electric & Manufacturing Co. AC Manual Control, type 12-704, Class 12-700, Style 764324

De-Ion Line Starter, Class 11203S4, Style 1133405, Parts Style 1151495, Volts 208-220, Cycle 60

These three items are being transferred from Inventory no. 1305, Formerly No. 6 Rolling Mill.
There is no value attached to these items because the original value of the Rolling Mill included
the above items and Depreciation is already computed on the original value since 1943.

This is a true and exact copy of the original, reproduced by JTA 8-28-53.

~~T-62-1~~ #712

Building & Mechanical

Boiler Room

Worthington Monobloc Pump

475 00

475 00

Description

1 $\frac{1}{2}$ Dne-72 Worthington Monobloc
Centrifugal Water Pump, 10 HP
220/440 V 60 C 3 Ph 3520 Rpm

D2-721

Purchased From

Thelco Corporation
1120 - 10th St.
Denver, Colo.

10.0

1963
July 1962 10 475 00

47500

~~P SW-61-1~~
#1205

Administrative

Storeroom Warehouse

No Value

Desk, typewriter, steel, green, ✓

No Value

Description

Desk, typewriter, steel, green,
single pedestal right 45x34x30 1/2"
typewriter compartment left 3 drawers
Orig. Cost \$85.00 - No Charge
From: Hill AFB, Utah

P.O. - N/C. 20
REQU. - N/C. 10

Apr 1961

No Value

~~P-59-3~~ #728
Spencer Turbo Compressor

Building and Mechanical

Boiler Rm
(Refining, Melting) Power Plant

2,068 00

2,068. 00

Description

Spencer Turbo Compressor
4025-H
800 cfm, 16 Oz p.s.i.
Complete with motor and starter

Purchase Order # D9-533
Purchased on 9-30-59

6.66

1960

Sept 1959 15 2,068 00

2,068 00

Roto Jet Mechanical Tube Cleaner

267 54

267 54

Description

Roto Jet Mechanical Tube Cleaner

S-530

Air driven motor with swing
frame head for 3-3/4" ID straight
tubes.

Purchased from H & B

Purchase Order D9-522

6.66

1960

July 1959 15

267 54

267 54

TURBO COMPRESSOR

481.22

481.22

General Electric

Mfd. by: Spencer Turbine Co.,
Hartford 6, Conn.

Model 5K224D1940

Spencer cat. #2503, with 3 hp motor
120 cfm, 40 lb pressure, serial #63194

YE 4659

3

220

60

3

Order No. D9-556 purchased in 1949

10

1957 1958 1959 1960

Feb. 1957 10 481.22

481.22

P-1300

Carpenter Shop

Mechanical Dept.

1-Oak Roll Top Desk, A3E, F, 1947
54" Long, 27-7/8" Wide
30 1/8" High Front
47-7/16" High Rear

45 00

1

43 00

July 1905 25 \$43 00

P-50-I #713

Mechanical Division

Boiler Room

Worthington rotary pump complete with 1/2 HP motor
(used in conjunction with burner in #1 boiler)

461 76

461 76

10

Oct 1950 10 461 76

#709
F47-1

General

The Patterson-Kelly Co., Inc., E. Stroudsburg, Pa.
Thru Hendrie & Bolthoff, Denver, Colo.

1-Patterson Hot Water Heater Tank - Copper, E. 1947

Overall Length 10'. Outside Diam. 42"

Feeds faucets and showers in 1947 addition to Mint.

No. 72058. Hendrie & Bolthoff No. 228089

Boiler

✓
3,000.00 1

Fahrenheit 0-240° Thermeter On Tank Back Pressure Superguage on
Pipe-Line 0-100 lbs.

U. S. Gauge Co.

The Powers Regulator Co.,
Chicago, New York

Julian D. Este.

Powers Temperature Regulator

Spring Safety Valve on Pipe Line

No: 11
Temp: 160°-200° F
Serial: E5440-21
With Powers Globe Valve
With Powers Superimposed
Dial Thermeter 150°-250° F

Simplex Oil Burning System

3,235 63

3,235 63

Simplex Oil Burner

U. S. Motors

S C

Type C B

Type C B

536783

#1285

#1286

224

Size 13

Size 13

220

Simplex Type 24 Pump

Size 2 D Serial # U 1180

8.6

60

3

July 1948 15 3,235 63

1634

719.120

General

Boiler

Compressor Division

2-Fuel Oil Supply Pressure Tanks. F. 1947

Upright - Cylindrical

Aluminum Painted

Height 113¹/₂"

Diam. 37"

Feed boilers & Mach. Shop Furnace

210 00

1

210 00

July 1906 25 \$210 00

1635

*721

General

Boiler

Compressor Division

S. F. Bowser & Co, Inc., Ft. Wayne, Ind.

1-Bowser Self Measuring Pump and Oil Tank, B15K. P. 1947

Pump No. 138154

54" wide 28" deep 55 1/4" high

120 75

1

120 75

Nov 1908 25 \$120 75

#0 28-33
1639

General

1-Fuel Oil Storage Tank, B56K. P. 1947
Fuel Oil Storage Tank, B57K. P. 1947
With pit with fire wall
For Boiler No. 1
Fuel oil burners

Boiler

Compressor Division

1320 00

1

1320 00

*Cost of each tank
#1320.00*

Jan 1905 25 \$1320 00

140

724

General
Westco Pump. Corp., Davenport, Iowa.
1-Fuel Oil Pump. C. 1947
In Pit. Pumps oil from
Item No. 1639 to 1665, Boilet #1

Boiler

Compressor Division

\$150.00

1

General Elec. Co, Schenectady
Induction Motor

Model: 5K224 A228
K

224 No. CM6827

1 1/2

220-440

4.37-2.19
Speed F.L. 1740

Square D Co.,

Square D Enclosed Switch
Cat. No: 88351
Series No. 2
Amps: 30
Volts: 230AC
HP: 3

General Electric Co.

Control
No. CR 2943A
Amps: 200
Max. Volts: 600

1937 20

169

A 719

General

Steel Water High Pressure Tank. P. 1947

Fed by No. 1648 and No. 1649 Pumps

Height 112³/₄"

Diameter 49". Aluminum Painted

Feeds cold water to building also to boilers

Boiler

Compressor Division

280 00

1

280 00

Sept 1904 25 \$280 00

#716
1651-

General

Boiler

Compressor Division

1-Steel Air Pressure Tank. P. 1947

Air from Items 1644 and 1645

Height 112 1/2"

Diameter 19"

280 00

1

280 00

June 1904 25 \$280 00

1655. #710

General

Boiler

S. Faith & Co., Philadelphia. American Standard Gauge & Valve Mfg. Co, Boston
Gauge and Clock Marble Board 36" x 72".
1-10" High Pressure Air Gauge, 0-200. P. 1947
Bourdon Steam Gauge. No. N500420. Pat. March 24, 1903

\$ 185.00 1

1-10" Compound Vacuum Gauge
Vacuum 0-14 7/0
Pressure 0-15
Bourdon Steam Gauge No. N500422
Pat. Mar. 24, 1903

\$ 40.00

1-10" Water Pressure Gauge 0-120
Bourdon Steam Gauge, No. N500423
Pat. March 24, 1903

\$ 40.00

1-10" High Pressure Steam
Gauge 0-200
Bourdon Steam Gauge
No. N500424 Pat Mar. 24, 03

\$ 40.00

1655

General

Boiler

S. Faith & Co, Philadelphia. American Standard Gauge & Valve Mfg. Co, Boston
1-10" Back Pressure Gauge. P. 1947
Bourdon Steam Gauge No. 619780
Pat. March 24, 1903

\$ 40.00

2

1-10" Medium Pressure Gauge 0-160 1-Clock - Master Clock System
Bourdon Steam Gauge, No. H500421 Listed under old clock room
Pat. Mar. 24, 1903

*In scale shop for rebuilding
New movement & tube*

1659

General

Boiler

Warren Webster & Co., Camden, N.J.
1-Feed Water Preheater. Bllk. P. 1947

600 00

1

600 00

Dec 1904 20 \$600 00

1669

105 104

General

Boiler

Well Pump Co., Chicago.
 2-Electric Sump Pumps, Mounted on 66 $\frac{1}{2}$ " Diam. Iron Plate Base
 With Covered Manhole. G. 1947

\$ 400.00 1

The Brown Brockmeyer Co, Inc Dayton, Ohio.	Square D Regulator Division, Detroit, Mich.	The Brown Brockmeyer Co, Inc., Dayton, Ohio	Square D Regulator Divn., Detroit, Mich.
B - Line Quality Motor	1-Square D Float Switch:	1-B-Line Quality Motor: 1 HP	1-Square D Float Switch:
MS 3137. ES 27	Class: 9036	M.S. 3128	Class: 9036
1133994	Type: A	E.S. 27	Type: A
PM760 AC	No: 361091M1668	Frame: PM760AC	No: 361091M1668
1		Ser. No: 1133992	
220-440		Cycles: 60	
--- Temp Rise 40° C		Phase: 3	
3.2-1.6		Volts: 220-440	
60		Amps: 3.2-1.6	
3		RPM: 1750	
RPM 1750		Temp. Rise: 40° C	

1938 25

1665-#701

General

- 1-150 HP Boiler Installation No. 1. G. 1947
- 1-No. 1 Boiler (1904)
- 4-Webster Gas Burners
- 2-Webster Oil Burners
- 1-Electric Control Panel - See Item 1666
- 1-Oil Meter

1665-A

1-150 HP Boiler #1 w/80 flues: BJK Webster Gas Burners:
Part of the Dec. 1904 original With both manual and electric
installation costing \$29,704.00 control.
With Cat Walks

Life yrs: 20

Boiler

- 1-Steam Pressure Gauge
- 1-Reliance Safety Water Column #5
- 1-Spring Safety Valve
- 1-Lever Safety Valve
- 1-Steam Piping

1665B

6500 00

1

6500 00

1665C

Webster Oil Burners -
Manual Control

Life yrs: 10

Manual Control:
2-4" Globe gas valves
1-6" " " "
2-Lever gas valves
2-Lever pilot light valves
Electric Control Panel -
See Item No. 1665I

Life yrs: 16

Aug 1937

\$6500 00

1665D

General

Boiler

Worthington Gannon Meter Co, Newark, N.J.
 1-US Gallons Oil Meter.
 No: 3982230

Life yrs: 25

1665E

Clonbrock Steam Boiler Co.,
 Brooklyn, N.Y.
 Schaeffer & Budenberg, N.Y.

1-Steam Pressure Gauge 0-200 Lbs. Reliance Safety Water Column #5

Life yrs: 30

1665F

The Reliance Gauge Co.,
 Cleveland, Ohio.

Life yrs: 20

1665 G-1665H

1-Spring Safety Valve

1-Lever Safety Valve

Life yrs: 20

1665-1

General

Boiler

Electric Control System for 4 Webster Gas Burners on Boiler No. 1
Control Panel For Boiler No. 1 36" x 54"
The Brown Instrument Co, Philadelphia

1

1-Protecto Relay - Burner Relay No. 1

Type: R-4003-3

Volts: 110

 $\frac{1}{8}$ HP- 1R1

Ser. No:

537

Cycles:

60

The Brown Instrument Co.,
Philadelphia

Protecto-Relay Burner Relay No.3

Type:

R-4003-3

Serial:

537

Volts:

110

Cycles:

60

 $\frac{1}{8}$ HP-1R1

The Brown Instrument Co.,
Philadelphia

1-Protecto-Relay Burner Relay #4

Type:

R-400-3-3

Serial:

537

Volts:

110

Cycles:

60

 $\frac{1}{8}$ HP 1R1

R-4003-3

537

 $\frac{1}{8}$ 1-R1

110

60

Light Signals:

No. 1 Pilot On	No. 1 Pilot Out
No. 2 " "	No. 2 " "
No. 3 " "	No. 3 " "
No. 4 " "	No. 4 " "

Low Range Pressuretrol Alarm

High " "

Relay Switch No. 1 and No. 2 Pressuretrol Switch

Relay Switch No. 3 and No. 4

Low Water Cut Off:

Type: 1-625-1

S.S. No: 37515

Size: 1/2"

Spec. Pressure: 150 lbs.

Pressuretrol:

Type: 1-625-2

S.S. No: 37515

Range: 3-150 lbs.

Size: 1/2"

Voltage: 110-220

Controlled from Panel Board for No. 1 Boiler

Controlled from Panel Board for No. 2 Boiler

Controlled from Panel Board for No. 3 Boiler

Controlled from Panel Board for No. 4 Boiler

1665-I contd

General

Boiler

Minneapolis Honeywell Regulator Co, Minneapolis, Minn.
 2-Automatic Electric Control Gas Valves

Type V 407-1 Gas Valve

Watts: 11

C.S. No: X2687K

Max Press 80.2

Ser. No: F.G.

Controlled from Panel Board for No. 1 Boiler

Volts: 110

Cycles: 60

Minneapolis Honeywell Regulator Co,
 Minneapolis, Minn.

Minneapolis Honeywell Reg. Co.,
 Minneapolis, Minn.

Low Water Cut Off:

Pressuretrol:

Type: L 622-1

Type: L 404-2

C.S. No: 375515

CS. No: 368121

Ser. No: DG

Range: 5-150 lbs.

Max. Press: 150 lbs.

Amps: 10-5

Volts: 110-220

Voltage: Res Load: R.L. Motor SP or DC 3/4 HP R.L. 110 and 220 Volts
 110 10 Amps 3/4 HP 1/4 HP SP or DC 110 & 220 "

220 5 " 3/4 " 1/4 HP
 Controlled from Panel Board for No. 1 Boiler

Controlled from Panel Board for
 No. 1 Boiler

1665-J

General

Boiler

The Meriam Co., Cleveland, Ohio

1-Meriam Gas Pressure Water Column.

Type: W

Model: CO

Ser. No: 26

Range: 30" Read in ounces using Meriam Unity Oil
For Boiler No. 1 in Boiler No. 2

1665-K

Square D Enclosed Switch:

Cat. No: 84251 Ser. No. 1

Amps: 30 Volts: 230-250

Motor Rating 230 V-3 230V-5

Also runs Panel #2, Item #1666G

1666 #702

General	Boiler
1-150 HP Boiler Installation No. 2. G. 1947	
1-No. 2 Biler (1904)	4-Webster Gas Burners
1-Elec. Control Panel (See Item 1666)	
1-Steam Pressure Gauge	
1-Reliance Safety Water Column #5	
1-Spring Safety Valve	
1-Lever Safety Valve	

6000 00

1

6000 00

1666-A	1666-B
1-150 HP Boiler #2 w/80 Flues	4-Webster Gas Burners
Blk.	With both manual and electric
Part of the Dec. 1904 original	control
installation, costing \$29,704.00	2-4" Globe gas valves
With catwalks,	1-6" Globe gas valves
	2-Lever gas valves
	2-Lever pilot light valves
	Electric Control Board -
	See Item 1666

Clonbrock Steam Boiler
Co., Brooklyn, N.Y.
Schaetter & Eudenberg,
New York

Steam Pressure Gauge
0-200 Lbs.

Life yrs: 20

Life yrs: 16

Life yrs: 30

Aug 1937

\$6000 00

1666D

General

Boiler

The Reliance Gauge Co., Cleveland, Ohio
1-Reliance Safety Water Column No. 5

1666-E

Spring Safety Valve

1666-F

Lever Safety Valve

1-Electric Control System for 4-Webster Gas Burners on Boiler No. 2

1

Control Panel For Boiler #2
36" x 54"

1-Protecto Relay - Burner Relay

No. 1

Type: R-4003-3

Serial: 537

Volts: 110

Cycles: 60

 $\frac{1}{2}$ HP -1R11-Protecto Relay - Burner
Relay No. 2

Type:

Serial:

Volts:

Cycles:

 $\frac{1}{2}$ HP-1R1

R-4003-3

936

110

60

1-Protecto-Relay Burner
Relay No. 3

Type:

Serial:

Volts:

Cycles:

 $\frac{1}{2}$ HP-1R1

R-4003-3

936

110

60

1666-G

General

Boiler

1-Protecto Relay - Burner Relay No. 4

Type: R-4003-3

Serial: 537

Volts: 110

Cycles: 60

HP - 1R1

2

Light Signals:

1-Relay Switch No. 1 and No. 2

1-Pressuretrol Switch

1-Relay Switch No. 3 and 4

No. 1 Pilot On No 1 Pilot Out

No. 2 " " No 2 " "

No. 3 " " No 3 " "

No. 4 " " No 4 " "

Low Range Pressuretrol Alarm

High Range Pressuretrol

1666-G cont'd

General

Boiler

Minneapolis Honeywell Reg. Co., Minneapolis, Minn.

2-Automatic Electric Control Gas Valves

Type:	V-407-1	Watts:	11
CS No:	2687K	Cycles:	60
Ser No:	FG	Max. Press.	80Z.
Volts:	110		

Controlled from Panel Brake for No. 2 Boiler

3

Low Water Cut-Off:

Pressuretrol:

Type:	L622-1
CS No:	375515
Ser. No:	DG
Max. Press.	150 Lbs.

Type:	L 404 ALX1
Range:	5-150 Lbs.
Volts:	110-220
3/4 HP RI	110 and 220 V
1/4 HP SP or DC	110 and 220 V

Voltage	Res. Load	RI Motor	SP or DC	
110	10 Amps	3/4 HP	1/4 HP	Controlled from Panel Board for No. 2 Boiler
220	5 "	3/4 "	1/4 HP	

Controlled from Panel Board for
No. 2 Boiler

-1674 * 724

General

Boiler

1-Sewerage and Blow Down Tank, B19E2. F. 1947

Length 16'3"

Diameter 47"

In Shooting Gallery

275 00

1

275 00

Dec 1904 25 \$275 00

-1679 #704

General

Boiler

Square D Co., Denver.

1-Enclosed Panel Switch Board $30\frac{1}{2}" \times 35\frac{1}{2}"$. G. 1947

Cat. No: 111444

Volts: 125-250

Amps: 100

Underwriters Laboratory Inspected

Panel Board No: 769764

300.00

1

General Elec. Co., Schenectady, N.Y. Panel Switches on Switchboard:

Magnetic Switch:

No: CR7006DL0 H

Cat: 3885849 G 202

Control Volts: 208

Control Cycles: 60

#1 operates Ventilating Fan Item 1678

#2 " Sump " 1660

#3 " House Pumps #1648 & 1649

#4 " Shooting Gallery Fan Item 1681

Maximum Motor Rating:

3 HP 110 Volts

5 " 220 "

7 $\frac{1}{2}"$ 440-600 Volts

No: GEJ 229

1688- # 708

General
1-Hot Water Copper Tank:
Overall Length 10ft.
Diameter thru Asbestos Cover 46"
Feeds faucets and showers in old Mint
Overhead location

Boiler

\$ 3,000.00

1

Minneapolis Honeywell Regulator
Regulation Co, Minneapolis, Minn.

Modutrol Motor:

Linkage for Motor and Globe Valve
Type: CS
No: 2-58-1
No: 28055
With Modutrol Motor

Type: M27-1
CS No: 364308
Serial: 11
Volts: 20
Cycles: 60
Watts: 14

Temperature Control:

Type: T615-1
CS No: 371-285
Range: 105-220 F
Standardized wiring

Two Pole Knifeblade Switch:
Enclosed in box

1681 #120

General
Buffalo Forge Co., Buffalo, N.Y.
1-Buffalo Ventilating Fan. No. W611. G. 1947
Ventilates Shooting Gallery thru duct

Boiler

\$ 100.00 1

General Electric Co.
AC Motor 1/6 HP
Model: 5K45AC3124
Type: K
Cycles: 60
Phase: 3
Volts: 230
RPM: 1140
Temp. Rating: 40°C Cont
E. S.

Allen Bradley Control
With Start and Stop buttons
in shooting gallery

The Arrow-Hart & Hegeman
Elec. Co., Hartford, Conn.
Form 30 Enclosed Switch:
Cat. No: 27007
Amps: 30
Volts: 230AC
Poles: 3
Connected with Item 1679

SCALE ADJUSTER
1700--1775

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. 0420 (3506) DEPARTMENT Coining ROOM NO. Adjusting

DESCRIPTION OF ITEM:
DC Generator Set & Panel

TRANSFERRED TO: Building & Mech. Department Date 3/10/71

W E Lawrence
Supt., Coining Division

(Following to be completed by department receiving equipment)

New Inventory No. 0420 Department B & M Room 222

Item: Same as above

Scale Shop

Date Received March 10, 1971

Duane K. Spandema
Supt. Building & Mech.

Remarks:

3506

0420

Coining

Adjusting

Moltzer Cabot Elec. Co., Chicago, Ill.
1- Motor - Generator Set & Panel. PA. 1947

500 00

1

500 00

Motor No. 1
No. 89309
K
RPM 1800

Generator No. 1
No: 89309 Watts 7.5
Type: K Volts 15DC
Size: 1/4 HP Amps 5
RPM: 1800

Motor No. 2 1/4 HP
No: 89413 Volts 220DC
Type: K Amps .75
RPM: 1800

H & B Denver
Switch Panel:
With 2 Field Rheostats,
3 DPDT Switches.
2-starting Rheostats,
1-Weston Voltmotor #42279

1/4
220DC

.77

Generator No. 2
No: 89413 Watts 7.5
Type K Volts 15 DC
Size 1/4 H.P. Amps - 5
RPM - 1800

1910 25 \$500 00

1 ea. motor & dust collector for Powermatic sander

187 65

Description

1 ea. motor & dust collector
for Powermatic sander

P.O. D9-1176

Received from:

Colorado Tool Center, Inc.
3300 So. Broadway
Englewood, Colo. 80110

20%

July 1969 5

Powermatic belt & disc sander, model #30

237 16

Description

Powermatic belt & disc sander,
model 30

P.O. D9-920

Received from:

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo. 80201

20%

Apr 1969 5

104 12

1 ea. Polaroid Color Pack Camera, Comp.

104 12

Description

1 ea. Polaroid Color Pack Camera,
Comp

P.O. D8-998

Received from:

Polaroid Corp.

2801 Bell Ave.

Des Moines, Iowa 50321

20%

July 1968 5

166 11

1 Complete Set of Harding Collets

166 11

Description

1 Complete Set of Harding Collets

P.O. D8-1163

Received from:

Denver Tool Crib, Co.

2045 W. 8th Ave.

Denver, Colo. 80204

10%

Jul 1968 10

1596

B&M

Scale Shop

264 69

1 ea. Ultrasonic Cleaner, Comp with all Att.

264 69

Description

1 ea. Ultrasonic Cleaner, Comp.
with all Att.

P.O. D8-1058

Received from:

Sigman Engineering Co.

8430 W. 10th Ave.

Denver, Colo. 80215

20%

July 1968 5

1536

Scale-Shop- B&M

Scale Shop

5,136 00

Bridge Crane

5,136 00

Description

Bridge Crane - 1 Ton in
accordance with specification

P.O. D7-1186

Received from:

Materials Handling Equip. Co.
Denver, Colorado

6.67

Nov 1967 15

1534

B&M

Scale Shop

1,059 04

6 Aluminum Castings & 1 pattern

1,059 04

Description

6 Aluminum Castings & 1 pattern

P.O. D7-1060

Received from:

McPherson Corp.

2027 W. Colfax Ave.

Denver, Colo. 80204

10.00%

1534- 1534

B&M

Scale Shop

861 04

6 Aluminum Castings & 1 pattern

861 04

Description

6 Aluminum Castings & 1 pattern

P.O. D7-1060

1534

Received from:

McPherson Corp.
2027 W. Colfax Ave.
Denver, Colo. 80204

10.00%

X-66-4 #1401

Mech Division

Scale Shop

Rolling Mill

6,336 00

Description

Rolling Mill

Serial #AR60325

6,336 00

P.O. D5-1047

Received from:

W.W. Oliver Co.

10 Beard Ave.

Buffalo, N.Y.

5%

Nov 1966 20 6,336 00

6,336 00

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. B-C-49-21 DEPARTMENT Mechanical ROOM NO. _____

DESCRIPTION OF ITEM:

Centrifugal Blower

TRANSFERRED TO: Storeroom Department _____ Date 5/26/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks: _____

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. 1439 DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM: Bundix Washing Machine

TRANSFERRED TO: Scrap or Sell Department _____ Date ~~11/4/53~~ 11/4/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks: _____

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. 1362 DEPARTMENT Mechanical ROOM NO. _____

DESCRIPTION OF ITEM:

1-Portable Leveling Plate

TRANSFERRED TO: Coining Department Date 5/26/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. Q-1019 DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

1-Burroughs Adding Machine
9-121906

TRANSFERRED TO: Melting & Refining Department Date 5/27/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. X-51-2 DEPARTMENT Mechanical ROOM NO. Scale Shop

DESCRIPTION OF ITEM: (1) One 14" (Special) Precision Balance built by the
U. S. Mint Denver, Colo.
Capacity 50 ozs.

TRANSFERRED TO: Cashier's Department Date 5/18/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks: *This scale transferred
to Cashier 5/18/53 J. Whick*

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. 1468 DEPARTMENT General ROOM NO. _____

DESCRIPTION OF ITEM:

1-Metal Rack for Storing Iron.

TRANSFERRED TO: Storeroom Department _____ Date 5/25/53

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks:

15" Powermatic Drill Press

180 58

Century
Part No. 8-117989-01Description
15" Powermatic Drill Press

180 58

CS

Model: No. 1150

66-5763

P.O. D6-1177

J56

1/2

Received from:

115/220

M.L. Foss, Inc.

1901 Arapahoe St.

Denver, Colo.

60

1

R.P.M. 1725

6.67

Dec 1966 15 180 58

180 58

X-66-3

B&M

Scale Shop

11,587 14

Precision Tool Room Lathe, Rivett # 1030F

11,587 14

Description

Precision Tool Room Lathe,

Rivett #1030F - Model 1030F -

Serial # 500

P.O. #D6-1303

Received from:

Overgard Machine Tool Co.

2045 West 8th Ave.

Denver, Colo.

3.33

Oct 1966 30 11,587 14

11,587 14

~~X-66-2~~ #1317

B&M Scale Shop

3,641 30

#1250 Multilith Offset Press, comp.

3,641 30

Description

#1250 Multilith Offset Press, comp.

P.O. D6-1176

Serial # 949479

Received from:

Addressograph-Multigraph Corp.

770 Grant St.

Denver, Colo.

6.67%

Aug 1966 15 3,641 30

3,641 30

X-66-1 1318

Scale Shop

772 00

Photo Die Cutter--I.D. Card Die Cutter--Laminator & Puller

772 00

Description

Virginia Laminating Co.

Photo Die Cutter--I.D. Card Die
Cutter--Laminator & Puller

I.D. Card Die Cutter = 2-5/8"x3-3/4"

650223

Photo Die Cutter = 1"x1 1/2"

Model 4-LD - 750 Watts

P.O. D6-462

Received from:

General Building Sales

Corp., Denver, Colo.

10.00

Jan 1966 10 772 00

772 00

X-65-2 # 1314

Scale Shop

2,669 85

Turret Milling Machine

2,669 85

Description

Bridgeport

Turret Milling Machine
Model #9/BRJ 1 H.P. 36"

J-81728

Received From:

Richard Ives Company

Denver, Colorado

P.O. D5-1262

4.00

Nov 1965 25 2,669 85

2,669 85

X-65-1A #1313

Scale Shop

166 75

Equipto Heavy Duty Steel Drawers 72EA , with frame assembly

166 75

Description

Equipto Heavy Duty Steel Drawers

72EA , with frame assembly

36" widex 85½" high #1079

Received From:

Red Tigerproducts Co.

Chicago, Illinois

P.O. D6-240

3.33

Oct 1965 30 166 75

166 75

X-65-1

B&M

Scale Shop

Bell & Howell #552 Projector

367 00

Description

367 00

Bell & Howell #552 Projector
16MM Self Treading Sound
Projector 110V 60 Cycle

P.O. #D5-717

Received from:
Bell & Howell
7100 McCormac
Chicago, Illinois

20.00

Mar 1965 5 367 00

367 00

1479
~~X-64-3~~
Copyflex Machine

Building and Mechanical

Scale Shop

N/C

N/C

Charles Bruning

Description

Copyflex Machine, Mfr. Bruning

Mod #93 S/N 5393750

ID US-1136-NY-715

5393750

Recd from:

Western Electric Co.

c/o Bell Telephone Labs.

New York, New York

August 1964 No Value

~~X-64-1~~

#1480

Building & Mechanical

Scale Shop

No Value

Drier, phot-print , 24" wide glossy
or matte print. 110-220V 2500 watts

No Value

Description
Same as above
Make-Charles Bessler Co.

Received from:
4900th Air Base Group
Kirtland AFB
New Mexico

No Cost

No Value

X-62-2

Building & Mechanical

Scale Shop - Dark Room

Dryer, Photographic Print Drum heated.
Manually operated Matts or glossy type
prints.

No Value

No Value

Description

As above

No Cost

From:

Kirtland AFB, New Mexico

Basler Photographic Print Dryer EL-5(2)

Apr 1962

-0-

X 0-49-27 ✓

Administrative

Accounting F+F

File Cabinet,
8' x 5' x 2', made at Denver Mint
Three sliding doors

241 58

241 58

6.66

Dec 1949 15 24 58

Drill Press, h.d. Delta #15-027

159 99

Description

Heavy Duty 15" single spindle,
drill presses Delta #15-027,
Bench type, complete with $\frac{1}{2}$ hp
elect motor, 208V, 3 phase, 60
cycle, motor control and $\frac{1}{2}$ cap-
acity. Jacobs chuck. Column dia
2-3/4" Ser #1336417

P.O. ~~114~~ D3-802

From M.L. Foss Co.
1901 Araphoe St.,
Denver, Colorado

10

Aug 1963 10 159 99

159 99

Omega 2V Enlarger

646 52

Honeywell Pentax H3, 35mm Micro Camera & Case & Flash

646 52

Description

Honeywell Pentax H3, 35mm,
Microfilming Camera & Case with
Heiland Tiltamite flash, 90mm
Angulon lens. Omega 2V Enlarger
4" X5" Carrier, 135mm Componar Lens
Airequipt Dialmaster Easel, lens
board for 50mm lens.

P.O. 3 813

From S. O. Lindahl Photo Sales Inc.
1637 Court Place
Denver, Colorado

6.666

July 1963 15

646 52

646 52

X-63-1

B & M Division

Scale Adjuster

No Value

Camera motion picture

No Value

Description

Camera motion picture 6710-220-0811

Acft silent 16 mm magazine

single compartment film load

50 ft. cap.

Order # 63-9

Rec'd from:

Ogden Air Material Area

Hill A.F. Base, U tah.

Gun Camera

Abandoned

3-66

Feb. 1963

No Charge

~~X-62-a~~

#474

Building & Mechanical Division

Scale Shop - Dark Room

No Value

Sink, Photographic processing.

No Value

Description

Sink, photographic processing,
2 sink compartments w/ faucets,
fiberglass stand and basin,
steel legs. A/c \$389.00. No
charge to Mint.

From: CO
Ogden Air Material Area
Hill AFB, Utah

July 1962

No Charge

~~2-62-5~~

Building & Mechanical

Scale Shop

No Value

1478
Varityper

No Value

Description

Varityper, with carbon paper
ribbon and verline attachments

No Cost

From

4900th Air Base Group

Attn SWESD

Kirtland AFB, New Mexico

May 1962

-0-

~~X-62-1~~ #1477

Building & Mechanical

Dark Room

Photographic copying machine

No Value

No Value

Description

Photographic copying Model 4

Standard photostat

No. 4088A2300 W/ 1 set microtomic

reflector lights, Ser #455 & 456.

and 1 work work table

at no cost

From A.F. Accounting &

Finance Center

Denver, Colorado

*Photostat
machine*

10

Apr 1962 10 -0-

~~I-61-6~~ #1138

B & M Division

Scale Shop

Huesser Balance

782 50

782 50

Description

Huesser Instrument Co.

Assay Balance Type A

Sensitivity 1/500 MG

Serial #54117

P.O. DL-680

From;

Huesser Instrument co
121 W. Ma lvern Ave.
Salt Lake City 15, Utah

6.666

Sep 1961 15 782 50

782 50

~~L-61-5~~ # 1315

Building & Mechanical

Scale Shop

446 00

Typewriter, Royal Electric

446 00

Description

Imperial Elite Type
Mod. HE13 Ser #7234397,
Color Oyster White

Royal McBee Corp.
730 -21st
Denver, Colorado

20.0

1962

Nov 1961 5 446 00

446 00

X-61-3

1473

Mechanical

Scale Shop

No Value

Camera, Ground Glass, 8 x 10 View Type

No Value

Description

Camera, Ground Glass, 8 X 10
View type, C-1 w/ back assembly
reducing 8 x 10" to 4x5".
Make- Eastman D. C. \$325.00
No Charge
From: R & M Branch
Holloman AFB, N. M.

Mar 1961

No Value

I-61-2

#1472

Mechanical

Scale Shop

Splicer, assembly 35- 16 MM

No Value

No Value

Description

Splicer Assembly, 35 - 16 MM,

Professional Portable, 115-120V

30 Watts O. C. \$304.62 No Charge

MFG by Bell & Howell

From: R & M Branch

Holloman AFB

New Mexico

Mar 1961

No Value

No Value

~~X-61-1~~

#1475

Building and Mechanical

Scale Shop

No Value

Heavy Duty Tripod

No Value

Description

Tripod, Heavy duty complete
with friction head A-7

Received from

Ogden Air Materiel Area
Hill AFB, Utah

Jan 1961

No Value

No Value

~~Y-59-1~~ * 1415

Mechanical

Scale Shop

Ainsworth Micro Balance

870 00

870 00

Description

Ainsworth, Type FH. Micro

Balance with 5" Aluminum

Alloy Beam.

Synthetic sapphire extra
hard homogenous knife edges
and bearings, Micro grad
projection system
Serial # 38472

1960

Dec 1959 15 870 00

870 00

S F NRB -58-18

Inventory No.

X 1440

Department

Mechanical

Unit Name

Fairbanks Platform Scale Poor-1947

Pat. No. 11 From Carson City Mint

Beam 0-50 Lbs. Portable; 4 wheels.

Weights: 1-24 1-50 1-100 3-165 2-200 1-300 Lbs.

Scale
1-50th Shop

PLANT
LEDGER

ORIGINAL COST

25 00

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

25 00

16-5000-1

Motor

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

INSTALLED		LAST YEAR	ORIGINAL COST
Month	Year		
1914	20		25 00

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

#65
~~SW 5200~~ ✓

~~Accounting~~

~~STORE ROOM WAREHOUSE~~
~~RECEIVED 23-40~~

Desk
Flat Top
60" x 34" x 32"
RIGHT HAND TYPEWRITER

105.75

105.75

Campbell & Co., Wash. D. C.

July 1941 20 105.75

SF Mint - NRB - 5822

Scale Adjuster

PLANT
LEDGER

Inventory No. *4363*

Department

General

Mechanical

Room

Unit Name

Portable Bullion Balance Good-1947

ORIGINAL COST \$ 1,600 00

Henry Troemner Philadelphia

ESTIMATED SCRAP
VALUE

3' Beam 1,000 Oz Capacity

Bed 54"L 14 7/8"W

AMOUNT TO BE
WRITTEN OFF 1,600 00

Oak Table 63"L 22 1/2"W 25 7/8"H 4 legs 4 Casters

10-5000-1

Motion

Maker	No.	Troy Oz.	No.	Troy Oz.
	2	500	1	.50
	1	300	1	.30
Type	1	200	1	.20
Serial No.	1	100	1	.10
Frame No.	1	50	1	.05
	1	30	1	.04
Hp.	1	20	1	.03
	1	10	1	.02
Volts	1	5	1	.01
	1	4		
	1	3		
Amps.	1	2		
	1	1		
Cycles				
Phase				

INSTALLED	LIFE	ORIGINAL COST	ANNUAL DEPRECIATION BURDEN AT RATE OF	PERCENT
Month	Year	YEARS	10	
1938	10	1,600 00	1947 1948	
			1440 00 160 00	

BALANCE BROUGHT FORWARD

1600 00 160 00

Physical

1440 00 160 00

DEDUCT
DEPRECIATION

Functional

Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

1600 00

Inventory No

X-47-34

Department

~~Coinage~~

Mech. Div

Room

Scale Shop

PLANT
LEDGER

Unit Name

X-120

ORIGINAL COST \$ 7,047.15

SHEET NO.

1 #600-A6 ft. beam, 10,000 oz. cap. Bullion balance. 30" Arches fitted with removable glass beam case and glass column panels lifting standards and push button pan release complete with 1 set of pedestal supports 3 to hold above balance. 20 only 500 oz. brass No. 9400 style weights with hand bars top adjusted to class "B".

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF 7,047.15

10-0000-1

Maker

Installed job #6568
(see ledger for detail of costs.)

Type

Serial No.

Frame No.

(Henry Troemner)

Hp.

Volts

Volts

Amps.

Cycles

Phase

INSTALLED		LAST YEAR	ORIGINAL COST
Month	Year		
11	1947	10	7,047.15

BALANCE BROUGHT FORWARD

DEDUCT DEPRECIATION	Physical	Functional	Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year following

BALANCE FORWARDED

Inventory No.
Unit Name

X-2100

Department

S. F. 58-18
Mech. Div.

Scale Shop
Room 226

PLANT
LEDGER

SHEET NO.

Bullion Balance 10,000 Ozs. Good 1947
Henry Troemner Philadelphia
Beam 6"
Steel Base: 104"L 32"W 26 1/2"H

ORIGINAL COST \$ 2640 00

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF 2640 00

10-3022-1

Notes

Maker

With Troy Oze. Weights as follows: All Steel Base
Three Steel Legs

	No.	Troy Oze.	No.	Troy Oze.
Type	1	300	1	.30
Serial No.	1	200	1	.20
Frame No.	1	100	1	.20
Hp.	1	50	1	.10
Volts	1	20	1	.05
Volts	1	10	1	.05
Volts	1	5	1	.02
Amps	1	2	1	.01
Cycles	1	1		
Phase				

INSTALLER
Month Year
1937 10
LAWYER
COSTS
2640 00

BALANCE BROUGHT FORWARD

DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

S. F. 58-18

Scale Shop

PLANT
LEDGER

Inventory No.

X-2200 Department

Scissors Mech. Div

Room Annex

Counting Room

Unit Name

#1345

Bullion Balance Good-1947

Henry Troemner Philadelphia

Oak Table 99 1/2" L 36" W 30" H

Base 73" L 24 7/8" W

One Steel Setop Beam 6' 1000 Ozs

ORIGINAL COST \$ 1523 02

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF 1523 02

16-2000-1

Moves

With Troy Ozs. Weights as follows

Maker	No.	Troy Ozs.	No.	Troy Ozs.
	8	500	1	.50
	1	300	1	.40
Type	1	200	1	.30
Serial No.	1	100	1	.20
	1	50	1	.10
Frame No.	1	30	1	.06
	1	20	1	.04
Tip	1	10	1	.03
Vette	1	5	1	.02
Vette	1	5	1	.02
Amps.	1	1		
Cycle				
Phase				

INSTALLED		EST. YEAR	ORIGINAL COST
Month	Year		
1937	10		1523 02

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

Department

~~Machine~~ SF 58-18
Mech. Div

Room

~~Scale Shop~~
Scale Shop

ORIGINAL COST \$ 120

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WORTH ON

1200 00

Sullivan Balance POOr-1947
Henry Troesmer, Philadelphia
Beam 5 Ft. Bed: 82" x 34 1/4"

10-5000-1

Motor

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

Set on Hardwood Table

91 1/2" L 32 1/2" W 26 1/2" H
4 legs.

With weights as follows:

No.	Troy Ozs.	No.	Troy Ozs.
10	500	1	0.50
1	300	1	0.40
1	200	1	0.30
1	100	1	0.20
1	50	1	0.10
1	30	1	0.05
1	20	1	0.04
1	10	1	0.03
1	5	1	0.01
1	3	1	0.02
1	2		
1	1		
31 weights			

1 100 Oz. Counterweight for
Ribbed Plate.
1 104 Oz. Counterweight for
Pan.
1 Pan

INSTALLED		Last Year	General Cost
Month	Year		
1917	10		1200 00

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

X-55-13

Mechanical

Scale Shop

One Troemer Balance, from Seattle Assay Office

\$ 175.00

$2\frac{1}{2}$ %

1899 40 \$ 175.00

175.00

\$ 000

X-55-11

Mechanical

.Scale Shop

One Keller Button Balance from Seattle Assay Office

~~X-55-11~~

#1413

\$ 250.00

2½ %

1920 40 \$ 250.00

250.00

\$ 000

X-55-10

Mechanical

Scale Shop

X-55-10

\$ 655.00

3 Balnces Keller, from Seattle Assay Office

2 $\frac{1}{2}$ %

1908 40 \$ 655.00

655.00

\$ 000

X-55-8

Mechanical

Scale Shop

One Balance Analytical from Seattle Assay Office

~~X-55-8~~

\$ 125.00

#1410

2½ %

1906 40 \$ 125.00

125.00

\$ 000.00

X-55-6

Mechanical

Seale Shop

One set lead filled weights from Seattle

~~X 55-6~~
#1407

\$ 175.00

2½ %

1899 40 \$ 175.00

175.00

\$ 000.00

X-55-3

Mechanical

Scale Shop

One (1) Balance Keller from Seattle Assay Office

~~X-55-3~~

#1419

\$ 235.20

$2\frac{1}{2} \%$

1935 40 \$ 235.20

112.20

\$ 123.00

X-55-1

Mechanical

~~X-55-1~~ #140

Scale Shop

\$ 500.00

One (1) set U.S.S. Solid Brass Weights

2-Pieces per set , from Seattle Assay Office

2½ %

1925 40 \$ 500.00

1955

\$ 500.00

75.00

425.00

75.00

Typewriter. X-#5806

Telephone Room.

~~with clerk~~

Scale Shop

GOOD

70 00

Underwood

S-11 5782282

Unable to locate
this typewriter

1945 15

70 00

02277
 10/14/49
 PSM
 6/27/50
 4/29/50
 R2m

X-1089

Assay Furnace Room

211

1-Coin Balance for Weighing Lead, B15E, F, 1947

60 00

1

60 00

W/weights as follows:

No.	Troy ounces
1	10
1	5
1	3
1	2.5

Trfd from Assay Furnace
 to Scale Shop 4/7/50

one year depreciation on weights

Sept 1905 10 \$ 60 00

Q22m
10/14/49
PMA
6/27/50
4/24/52
R2m

~~X~~ 1034 #1422

1-Analytical Balance

~~Assay~~ Mechanical
tr'd to Scale Shop 8/25/54

~~205~~ Scale Shop

1

Thompson Balance Co., Denver
W/Oak Case Dismantled No. 2219
No weights

Fair condition

X - 1920

Chief Clerk's *Mechanical*Office *Scale Adjustment*

4000 - Ounce Bullion Balance

4 - Foot Beam

Mounted on oval steel base with

4 Turned cast iron legs.

1 set of 26 Weights

Philadelphia Mint

With weights as follows:

No.	Troy Ozs.	No.	Troy Ozs.
4	500	1	0.50
1	400	1	0.40
1	300	1	0.30
1	200	1	0.20
1	100	1	0.10
1	50	1	0.05
2	20	1	0.04
1	10	1	0.03
1	5	1	0.02
2	2	1	0.01
1	1		

*Exp. kept by Barker*1907 10
1

Large Scale
To Scale Dept.
3-9-54
Exp. for MTR
10,000.02 scale
#2503

1344

X- 1902

~~Weigh Clerk~~ Scale Shop

Office

500 - Ounce Bullion Balance

Good

3' beam

1 set 19 weights

(Transferred here 1937)

Philadelphia Mint

Weights as Follows:

No.	Troy ounces	No.	Troy ounces
1	100	1	0.2
1	50	1	0.1
2	20	1	0.05
1	10	1	0.04
1	5	1	0.03
2	2	1	0.02
1	1	1	0.01
1	0.5		
1	0.4		
1	0.3		

1 Pan and 1 pan counterbalance

1937 10

~~X-53-1~~ 1340

Mechanical

Scale Shop

Three Dimension Co.
500 TDC Professional Projector, Complete with screen and accessories
Serial # 12152
E-43

135 14

135 14

6.666

June 1953 15 \$ 135 14

X-52-1

Mechanical

Scale

88 81

14" Precision Balance, Job # 6990

88 81

10.0

May 1952 10 88 81

X-51-5
B-51-12

1402

Mechanical

Scale Shop
~~Building General~~

Bullion Weights, Machined and assembled 40 - 500 ounces
Job Order # 6446

753 56

753 56

Nov 1951 20 753 56

~~I-51-1~~ X 1328

Mechanical

Scale ✓

One model # 1 Kodascope Pageant Sound Projector
Eastman Kodak Co.
Model # 1
PA-3 Microphone, Purchase Order DL-614
E-41

251 75

251 75

April 1951 10 \$ 251 75

ARM
10/17/49
P812
6/27/50
4/29/52
ARM

X-4-48-2

ASSAY

Lab

Photographic Analyzer
Model 877

95 00

95 00

Weston Electric Instrument Co.
Newark, N. Jersey

APR 1948 4 95 00

X-48-1

35

Mechanical Division

Scale Adjuster

Dividing Head

103 39

103 39

L. W. Chuck Co., Toledo, Ohio

Model SD - 6 $\frac{1}{2}$ " Swing, complete
with 3 index plates, tail stock
and center

May 1948 15

103 39

Asst. Chief Clerk Office

Typewriter #5214

Excellent

42 00

Royal

KHM-181999021

*Transferred from
Asst. Chief Clerk to
Scale Dept.*

1946 15

42 00

~~1700~~ *1507

Scale Adjuster's Room

Evans & Watson, Philadelphia
1-Steel Safe, F. 1947
Improved Fire Proof Safe
Aluminum Painted
23-5/8" wide, 21-15/16" deep, 33-3/4" high

\$150.00

1

1703 ³⁵⁰

Mechanical Dept.

Scale Adjuster's ✓

South Bend Lathe Works, So. Bend, Ind.,
1-10" South Bend Quick Change Gear Lathe,
No. 164868

Distance between centers 33". Swing 10"

This machine conforms to orders of the War Production Board, L.Q.R. J.A.N. 1946

\$ 908.50

1

Century Elec. Co. St. Louis
Model SC-81-BAL-33

Cutler Hammer
Motor Control
Forward - Reverse - Off

General Electric Co.,
Motor Starting Switch
No. CR 1062-B7
Cat. 4981888
Max. Motor Rating:
1 1/2 HP No Volts
2 HP 220-600 Volts
2 or 3 Phase
Inst. GEH-872

Bench - Steel
No. 1643 - 3D-1045
Pat. No. D118930
3-drawers right side
Closet - left side for
housing motor

Z-3, Code 1

3/4

220-440

2.4- 1.2 2.54 - 1.27

60 SC

³
RPM 1735-11440 Open 40°C

Rec. Nov. 20-1945

1946 25

1711

1330

Mechanical

Scale Adjuster's

1-Tool Cabinet, B18C. G. 1947

100 00

1

100 00

Closet Section:

9'11-3/4" long, 50-5/8" high
25" deep.

1-closet w/double glass doors

3-shelves inc. bottom

1-closet w/double glass doors

2-shelves inc. bottom

1-under compartment w/oak drop door

1-closet w/double glass door,

2-shelves inc. bottom

Drawer Section:

10'7/8" long, 33-3/16" high

21-5/8" deep

Left side - 1 undercloset

4 drawers

Right side - 1 Undercloset

4 drawers

May 1906 25 \$100 00

1721

#1339

Mechanical

Scale Adjuster's

Crosby Steam Gauge & Valve Co., Boston
1-Steam Gauge Tester, Pat. Mar. 11, 1884. F. 1947

#135.00 1

Weights	Quantity	Lbs. Avor.	Lbs. Sq. In.
$1\frac{1}{4}$	$\frac{1}{4}$		20
1	1		5
1	2		10

1906 15

1723

#1229

Mechanical

Scale Adjuster's

Made by Mr. Jamieson, Denver Mint
1-Testing Balance for Weights G. 1947
1/1000 mg Sensitivity

300.00

1

1724-#1406

Mechanical

Scale Adjuster's

Henry Troemner, Philadelphia
1-Analytical Balance 7" Beam, 200 gram capacity. P. 1947-
B5C

125 00

1

125 00

Sept 1905 10 \$125 00

1725

1316

Mechanical

Scale Adjuster's

Henry Troemner, Philadelphia

1-#5 Bullion Balance, F. 1947

3 Ft. Beam, 750 Troy oz. capacity

In Mahogany Case, Mounted on Item #1710

Life years 10

795 00

1

795 00

1 Set of 18 weights 2nd 1 counterbalance
With weights as follows:

No.	Troy ozs.	No.	Troy ozs
2	500	1	0.5
2	200	1	0.4
1	100	1	0.3
1	Counterbalance	1	0.2
1	5	1	0.1
2	2	1	0.05
1	1	1	0.04
		2	0.03

1905 1 \$795 00

1727

1331

Mechanical

Scale Adjuster's

G. P. Keller, Salt Lake City, Utah
1-Button Balance, Old Style

125 00

1

125 00

1915 10 \$125 00 .

1728

#1324

Mechanical

Scale Adjuster's

24 Weights in 3 sets

Life years 1

315 00

1

315 00

No.	Troy ozs.	No.	Troy ozs	Set	B 34C
Set	B 32C	Standard Weights			
1	500			1	50
2	200			2	20
1	100			1	10
				1	5
				2	2
				1	1

Set	B 37C
1	0.5
2	0.2
1	0.1
1	0.05
2	0.02
1	0.01
1	0.005
2	0.002
1	0.001

1906 1 \$315 00

1729 # 548

Mechanical

Scale Adjuster's

1-Set of 21 Weights. F. 1947

150 00 1

150 00

Set B 36C One Piece Std. Grain Weights

<u>No.</u>	<u>Grains</u>	<u>No.</u>	<u>Grains</u>
1	1000	1	0.5
1	500	2	0.2
2	200	1	0.1
1	100	1	0.05
1	50	2	0.02
2	20	1	0.01
1	10		
1	5		
2	2		
1	1		

Sept 1906 1 \$170 00

1730-
1325

Mechanical

Scale Adjuster's

1-Set of 21 Weights. F. 1947

200 00

1

200 00

No.	Grams	No.	Milligrams
Set	B 35 C	One Piece	Std. Gram Weights
1	200	1	500
1	100	1	200
1	50	1	100
2	20	1	50
1	10	2	20
1	5	1	10
2	2	1	5
1	1	2	2
		1	1

1905 1 \$200 00

1732- #1347

Mechanical

Scale Adjuster's

12 Weights 17 - 2 Sets. G. 1947

300 00

1

300 00

2-Sets of One Piece Standard Kilogram Weights

No.	Kilograms	No.	Kilograms	No.	Kilograms	No.	Kilograms
1	1	1	500	1	1	1	500
		1	400			1	400
		1	300			1	300
		1	200			1	200
		1	100			1	100

1930 1 \$300 00

1733

* 15210

Mechanical

Scale Adjuster's

1-Set of 9 Weights. F. 1947

100 00

1

100 00

2-Sets of One Piece Std. Avordupois Weights

No.	Lbs. Avoir	No.	Ozs. Avoir	No.	Lbs. Avoir	No.	Lbs. Avoir
1	2	1	8	1	2	1	8
1	1	1	4	1	1	1	4
		1	2	1	1	1	2
		1	1			1	1
		1	0.5			1	0.5
		1	0.25			1	0.25
		1	0.125			1	0.125

1906 1 \$100 00

1736 ~~#~~ 1336

Mechanical

Scale Adjuster's

1-Set of 19 Weights. G. 1947

100 00

1

100 00

Set of Two Piece Troy Ounce Weights			
No.	Troy ozs.	No.	Troy ozs.
1	500	1	0.5
2	200	1	0.25
1	100	1	0.05
1	50	1	0.04
2	20	1	0.03
1	10	1	0.02
1	5	1	0.01
2	2		
1	1		

1905 1 \$100 00

1739

Mechanical
Henry Troemner, Philadelphia
1-Assay Balance, B 6C. PA 1947
10 Gram

Scale Adjuster's

135 00

1

135 00

Sept 1905 10 \$135 00

1740

#1321

Mechanical

Scale Adjuster's

Felt & Tarrant, Chicago, Ill.
1-Comptometer

9/2,00

1

1741

X 1338

Mechanical

Scale Adjuster's

51-Sapphire Drawing Dies, P. 1947

122 30

1

122 30

1906 25 \$122 30

1742

1078

Mechanical

Scale Adjuster's

1-Bullion Balance. P. 1947
4 Ft. Triangle Bronze Beam
Capacity 3000 ozs.
24" x 72" Bed. Square ends

1500 00

1

1500 00

1870 10 \$1500 00

~~1745~~

1346

Mechanical

Scale Adjuster's

Philadelphia

1-Portable Bullion Balance. G. 1947

3-Ft. Bronze Beam

Capacity 2000 ozs

15" x 5 1/4" Bed. Round ends

1000 00

1

1000 00

1905 10 \$1000 00

1749

1343

Mechanical

Scale Adjuster's

Henry Troemner, Philadelphia
1-Bullion Balance. C. 1947
3-Ft. Bronze Beam
Capacity 2000 ozs

1000 00

1

1000 00

1905 10 \$1000 00

1750

1327

Mechanical

Scale Adjuster's

1-Set of 20 Weights. E. 1947

100 00

1

100 00

Set of Gold Weights			Set of Gold Weights, Cont'd		
No.	Gold Wt.	Equiv. Mg.	No.	Gold. Wt.	Equiv. Mg.
1	1000	500	1	4	2
1	900	450	1	3	1.5
1	800	400	1	2	1
1	700	350	1	1	0.5
1	600	300			
1	500	250			
1	400	200			
1	300	150			
1	200	100			
1	100	50			
1	50	25			
1	40	20			
1	30	15			
1	20	10			
1	10	5			
1	5	2.5			

1947 1 \$100 00

2764

33

Mechanical

Scale Adjuster's

1-Set of 40 Weights.

Set of ~~40~~ Troy Ounce Weights. G. 1947

No.	Troy ozs.
40	500

1920 00

1

1920 00

In use around Building

1945 1 \$1920 00

1767

#1348

Mechanical

Scale Adjuster's

Henry Troemner, Philadelphia

1-10,000 ounce Bullion Balance #10 D2B. P. 1947

With 2 Pans and Counterweights

1650 00

1

1650 00

1-Set of 37 weights. P. 1947

~~Set of Standard One Piece Troy Ounce Weights~~

No.	Troy ozs.	No.	Troy ozs.
16	500	1	0.5
2	200	1	0.4
1	100	1	0.3
1	50	1	0.2
2	20	1	0.1
1	10	1	0.05
1	5	1	0.04
2	2	1	0.03
1	1	1	0.02
		1	0.01

Orig. Cost: \$559.00

Date Purchased: Oct. 1904

Life Yrs: 1

Oct 1904 10 \$1650 00

1771

#1303

Mechanical

Scale Adjuster's

Challenger Style 162 Paper Cutter Good-1947

Serial No. G 12131

Size 16 1/4"

The Challenge Machinery Co.

Grand Haven, Michigan

Oak Cabinet for Paper Cutter

40 5/8" L 24 1/4" W 33" H

2 Drawers

1 Double door undercloset with
two shelves inc. bottom.

Installed 1906, Fair-1947

116.62

1773

1404

Mechanical In Yard

✓
Scale Adjuster's

500 00

One Ten Ton Wagon Scale

Good-1947

Fairbanks Registering Beam

Capacity 20 000 Pounds

500 00

5

Sept. 1 1905 20 500 00

New Number (5-24-67)

1516

Desk.
Stenographers
60" x 34" x 32"

✓
~~#5001~~

#1516

Superintendent's Office

Rec'd

OK

EXCELLENT

126 50 ✓

Campbell & Co. Washington D.C.

165 00

Hays Model # an 3210 Engineers gas analyser, 3-unit

165 00

Description

Hays model # an 3210 engineers
gas analyser, 3-unit
Model #3210

P.O. D7-250

Received from:

Joy & Cox, Inc.
2124 Broadway
Denver, Colo.

20

Sep 1966 5 165 00

165 00

IBM Selectric Typewriter Model 713

453 50

Description

IBM Selectric Typewriter Model
713 - Prestige Elite Type W/
Brackets - Gothic Type Head

P.O. D6-1059

Received from:

International Business Machines
Denver, Colorado

20%

July 1966 5 453 50

453 50

Q-66-1
#2
1199

Desk QZ #5600

Flat top

34" x 60"

2 BANK DRAWERS

~~EXECUTIVE~~ EXECUTIVE

MAHOGANY FINISH

Campbell & Co., Wash. D.C.

~~Payroll Room~~ ~~FILE~~

STORE ROOM WAREHOUSE

7/5/62

To Conference Room

Excellent

105 75

1941

105 75

Inventory No.
Unit Name

Q 1528

Department

SF NAB 58-18

Useful Life

Room

Supt. B & M. Office

ORIGINAL COST

129 15

PLANT
LEDGER

SHEET NO.

Industrial Analyzer Good-1947

Westinghouse Electric & Mfg. Co. Meter Division, Newark, N.J.

Type TX DC Style No. 9316020

Volts 15-150-300-750 Amps 7.5-75-750 Ohms 5-500

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

129 15

10-2000-1

Model

Maker

Mill Volts Amperes Scale

Type XX

Style 937892

Ser. No. 2019628

Type

Serial No.

Ohms-Volts Scale

Type XX

Style 937896

Ser. No. 2124847

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

Black carrying case with
removable top.

INSTALLED		LIFE YEARS	ORIGINAL COST
Month	Year		
7-21	1945	15	129 15

BALANCE BROUGHT FORWARD

Physical

DEDUCT
DEPRECIATION

Functional

Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

S.F. NRB 58-18

Inventory No. Q1529
Unit Name

Department

Room

Supt. BYM - Office

PLANT
LEDGER

SHEET NO.

Industrial Analyzer Good-1947

Westinghouse Electric & Mfg. Co., Meter Division, Newark, N.J.

Type TA Style 836800-J Serial No. 2161177 Pat. No. 2018272

Volts 115-230-575 Amps 5-25-125 Cycles 25 to 133

ORIGINAL COST 258 30

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

258 30

10-5000-1

MOTOR

Maker

4 Material

Amps Style 1009919 Ser. No. 2131813

Volt 1009936 Style Ser. No. 2120377

Type

Kilowatt Style 1210946 Ser. No. 2138368

Serial No.

Power Factor Style 1009933 Ser. No. 2163857

Frame No.

Leather Carrying Case with
removable top.

Hp.

Volts

Volts

Amps

Cycles

Phase

INSTALLED		EST. YEARS	ORIGINAL COST
Month	Year		
7-21-	1945 15.		258 30

BALANCE BROUGHT FORWARD

DEDUCT DEPRECIATION	Physical
	Functional
	Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

Q 1533

Department

S. F. NRB 58-18
Mechanical

Supt. BVM Office
Room

PLANT
LEDGER

SHEET NO.

Ammeter and Milli-Voltmeter Good-1947
Weston Electrical Instrument Co., Newark, N.J.
Model 1 No. 200083 Old. No. GE 7868
0-300 Amps 0-.75 Milli-Volts

ORIGINAL COST \$ 70 00
ESTIMATED SCRAP
VALUE 121 00
AMOUNT TO BE
WRITTEN OFF 70 00
121 00

10-2000-1

Make

Maker

In wood carrying case.

Two Portable Shunts

Old No. GE 7873 \$66.00

Old No. GE 7874 \$55.00

Each in own case

Type

Serial No.

Frame No.

Rp.

Volts

Volts

Amps

Cycles

Phase

Ammeter & Milli-Volt-

Meter 70.00

Total Original Cost \$191.00

DETAILS		EST. YEAR	CUMUL. COST
Month	Year		
1903	15		191 00

BALANCE BROUGHT FORWARD

DEPRECIATION	Physical	Functional	Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

Q-1541

Department

~~Mechanical~~

S F N R B 58-18

Room

~~107 Electric Shop~~
Supt. & M. Office

PLANT
LEDGER

Polyphase Wattmeter Good-1947

Weston Electrical Instrument Corp., Newark, N.J.

Model 329 No. 1985

0-500 Watts AC and DC

ORIGINAL COST

240.66

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

240.66

10-2080-1

Motor

Maker

Rated Voltage 125-250-550

Max. Voltage 150-300-600

Rated Amps 2.5-5

Max. Amps 5 - 10

Type

Serial No.

In wood case.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

INSTALLED

Life
Years

ORIGINAL COST

Month Year

3-22 1937 15 240 66

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical

Functional

Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

Q-S-3910

Coining

Office

From Deadwood S.D.

1-Safe - Fireproof - Combination Lock. G. 1947

24" x 20" x 25".

Sargent-Greenleaf

200 00

1

200 00

1936 50 \$200 00

~~Q-60-1~~ 1231

Building & Mechanical

Office

Monroe Adding Machine

378 24

378 24

Description

Monroe Adding Machine 10 Key

Model # 111V115

Serial #73766

10.0

1961

Aug 1960 10

Chief Clerk, Office.

Mechanical Office

Desk. ~~Q #5100~~ *#1308*

Flat top,

~~72" x 48" x 31"~~

66 x 40 x 31

Excellent.

243 00

Campbell & Co., Washington D.C.

trfd to Mech Office

1941 25

243 00

Q-51-2

Mechanical

Office

One (1) Megger insulation Tester, 0 to 200 megohms 500 Volts D.C. # B 800077
J. C. Riddle Co., Philadelphia Pa.
Purchase order number B2-71, E-4

223 00

223 00

Aug 1951 20 \$ 223 00

Q-50-1

Mechanical

Office

Drawing Table

110 00

Steelwood drawing table
36" x 60" with adjustable top, #2996
Purchased from Denver Blue Print Co.

110 00

6.66

April 1950 15

110 00

~~Q-42-3~~ 1301

Mechanical Division

Office

Office desk, 60" x 34", Walnut

226 70

226 70

5.0

Sept 1949 20 226 70

Q-49-2

Mechanical

Office ✓

Alnor Pyrocon meter, complete with attachments and carrying case
Illinois Testing Lab., Chicago

188 50

188 50

10.0

Aug 1949 10 188 50

~~C-49-1~~

Mechanical

Office

File cabinet, 4 drawer,
Legal size, olive green
Manufactured by Remington-Rand

126 48

126 48

6.66

June 1949 15 126 48

Q-48-2

Mechanical Division

Bldg Supt Office

Alnor Velometer

251 50

251 50

Illinois Testing Lab., Chicago, Ill.

3002

Range 0-300-1000

Serial #10602

July 1948 20 251 50

#1239

Supt. Building and Machinery Office

Excellent

✓
480 00

Cabinet, steel
72" x 72" x 48"

#5310

Unknown

1905

480 00

Q 5432

Accounting

Calculator, Monroe

Fair ✓

412 25

412 25

Monroe

198124

7 1934 10 412 25

SWEET CELLAR
1800--1810

TRANSFERS

NOTICE OF EQUIPMENT TRANSFER

V-63-1

INVENTORY NO. 1483 DEPARTMENT Building & Mechanical ROOM NO. Carpenter Shop
Code 610

DESCRIPTION OF ITEM: Clark 4000# carloader forklift
Forklift Truck
Model 4024 ^{US} Serial No. CL-817 CK
Ser. # F-4124-36828 Delivery date 5/22/51 Contract order No. 6065-11439

TRANSFERRED TO: Coining Department Date August 27, 1969
Motor No. F 124A4 041

Frank Urich
Frank Urich, Supt., Bldg. & Mech. Div.
(Following to be completed by department receiving equipment)

New Inventory No. 1483 Department Coining Room ROLLING
Materials Handling

Item: CODE 802

Date Received 8/27/69
J. E. Lawrence

Remarks:

Sept 1969 accounts

M-65-12A

#1438

Mechanical Division

Machine Shop

Jigs - For Grinding Nickel Dime & Cent Dies (2)

383 40

Description

Jigs - For Grinding Nickel Dime
& Cent Dies

P.O. D6-220

Received From:

Dow Chemical Co.

Denver, Colorado

383 40

*Transferred to LGA
Form #1072-66-12
December 1965
as to*

20.00

Nov 1965 5 383 40

383 40

4195

General

Sunroc Spring Water Co, Media, Pa.
Electric Drinking Water Cooler

*78 00

*Original Cost is actually \$138.00 however motor and compressor were salvaged and valued at \$60.00

*78 00

The frame of this cooler is all that was abandoned.
The motor and compressor were salvaged and installed
on cooling box in lunch room. The porcelain bowl was
used to replace the one that was broken on another
cooler. See inventory ledger sheet 4194 thru 4199 Incl
(Building: General section) for further information.
Date of this transaction: Jan. 1, 1949.

ABANDONED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
SHEET NO.

3307-A Top Panel Fair-1947

ORIGINAL COST

See

ESTIMATED SCRAP
VALUE

#3307

AMOUNT TO BE
WRITTEN OFF

5 10

10-2200-1

Motor

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

Ammeter

Weston Electrical Instrument
Co., Newark, N.J.

2394

Amps 0-300

Use with External 50 MV
shunt.

Voltmeter

Weston Electrical Instrument
Co., Newark, N.J.

2414

Volts 0-50

Circuit Breaker

ITE Circuit Breaker Co.,
Philadelphia, Pa.

Type LI

No. 4859

Amps 225

Volts 30 DC

Date 7-37

225-450

Gen. #4 30 Volts DC

INSTALLED

Life
Years

ORIGINAL COST

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

Month Year

10-29 1937 20 See

#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
ADD: Cost of installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
SHEET No.

3307-A Bottom Panel Fair-1947

ORIGINAL COST : See
#3307

ESTIMATED SCRAP
VALUE

AMOUNT TO BE
WRITTEN OFF

5 163

10-42202-1

MOTOR

Maker

2 Pole Single Throw Switch
Thum Cells #1

Voltmeter

Weston Electrical
Instrument Co., Newark,
N.J.

Type

2 Pole Single Throw Switch
Thum Cells #2

Serial No.

Frame No.

Hp.

2 Pole Double Throw Switch
Gen. #4: Gold Chloride
Cells.

Model 269
69861
0-50 DC.

Volts

Volts

Amps.

General Electric Push
Button Station

Field Rheostat #4

Cycles

GR 2940-2B+
Max. Volts 600

General Field
Ward Leonard Electric Co.,
Mount Vernon, N.Y.

Phase

Inst. GEJ 323
For Mot. Gen. Set #4

36 positions

INSTALLED

Life
YEARS

ORIGINAL COST

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

Month Year

10-29 1937 20 See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No. **3307**
Unit Name **Continued**

Department

M and R

Room Refinery Gen

See
#3307

3307-B Top Panel Fair-1947

PLA
LEDGER

SHEET No.

NT
SER
No.

5. 104

15-2000-1

Mosca

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

Weston Station Ammeter

Weston Electrical
Instrument Co., Newark, N.J.

No. 2363
Amps 0-750

Weston Station Voltmeter

Weston Electrical
Instrument Co., Newark, N.J.

No. 2427
Volts 0-50

ITE Circuit Breaker

Type LX
No. 4852
Amps 600
Volts 35 DC
Date 7-37 DC
600-1200
Gen. #3 35

ITE Circuit Breaker

INSTALLED

Life
Years

ORIGINAL COST

ANNUAL DEPRECIATION SUM

RATE OF 5 PERCENT

10-291937 20

See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No. **3307 Continued**
Unit Name

Department

M. and S.

Room

Refinery Generator Room

PLANT
LEDGER

SHEET No.

ORIGINAL COST See
ESTIMATED SCRAP VALUE #3307

AMOUNT TO BE
WRITTEN OFF

5 100

10-3307-1

Make

Maker

Type

Serial No.

Frame No.

Sp.

Volts

Volts

Amps.

Cycles

Phase

1 Pole Single Throw Switch
Silver Cells #1 Gen. #3

1 Pole Single Throw Switch
Silver Cells #2 Gen. #3

2 Pole Double Throw Switch
Gold Chloride Cells-
Gen. # 3

Gold Chloride Cells-
Gen. # 4

Two Switches 2 Pole-
Double Throw
Gold Chloride Cells-Parallel
Gold Chloride Cells-Series

General Electric Push
Button Station

OR 2940-284
Max. Volts 600
Inst. GEJ 323
Motor Gen. #3

Voltmeter
Weston Electrical
Instrument Co.,
Newark, N.J.

Model 269
Volts 0-50 DC
No. 69862

No. 3 General Field
Rheostat
Ward Leonard and
Crocker Wheeler

ESTIMATED
Month Year
LIFE
YEARS
ORIGINAL COST

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

10-291937 20 See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Function
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

ORIGINAL COST

\$ Ber

ESTIMATED SCRAP
VALUE

#3

AMOUNT TO BE
WRITTEN OFF

5 107

10-2207-1

Notes

Maker

Weston Station Ammeter
Weston Electrical
Instrument Co.,
Newark, N.J.

ITE Circuit Breaker

Type

Type LX
No. 4656

Serial No.

No. 2400
Amps 0-1500

Amps 1200
Volts 15 DC

Frame No.

Date 7-37

Sp.

1200-2400
en. #2 15 Volts DC

Volts.

Weston Station Voltmeter
Weston Electrical
Instrument Co.,
Newark, N.J.

Volts

Amps

Cycles

No. 2437
Volts 0-25

Phase

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

EXPENSE
Month Year YEAR
10-29 1937 20

899
3307

BALANCE BROUGHT FORWARD

DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER

SHEET NO.

3307-0 Bottom Panel Fair-1947

ORIGINAL COST

See

ESTIMATED SCRAP
VALUE

3307

AMOUNT TO BE
WRITTEN OFF

5 107

10-5302-1

NAME

Maker Two 2 Pole Double
Throw Switches
Type Thum Cells Gen. #1
Thum Cells Gen. #2
Serial No.
Frame No.
Hp. General Field #2
Volts Rheostat
Volts No name.
Amps
Cycles
Phase

Weston Station Ammeter
Weston Electrical
Instrument Co.,
Newark, N.J.

No. 2409
Amps 0-400
Thum Cells #1

Weston Station Ammeter
Weston Station Ammeter
Weston Electrical
Instrument Co.,
Newark, N.J.

No. 2408
Amps. 0-400 Thum Cells #2

Weston Voltmeter
Weston Electrical
Instrument Co.,
Newark, N.J.

Model 269
No. 6986A
Volts 0-50 DC

Weston Voltmeter
Weston Electrical
Instrument Co.,
Newark, N.J.

Model 269
No. 69860
Volts 0-50 DC

General Electric Push
Button Station

OR 2940-2B4

Max. Volts 600

Inst. GEJ 323

Motor Gen. #2

2 Pole Double Throw Switch
Gen. #2

Weston Voltmeter
Weston Electrical
Instrument Co.,
Newark, N.J.

Model 269
No. 69873
Volts 0-50 DC

Estimated
Month Year

100
YEAR

Current Cost

ANNUAL DEPRECIATION BURDEN AT RATE OF

PERCENT

10-531937 NO See
#3307

BALANCE BROUGHT FORWARD

Physical
Dispositional
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

M and R

Room

Refinery Generator Room

PLANT
LEDGER

Sheet No.

ORIGINAL COST See
#3307

ESTIMATED STRAY
VALUE

AMOUNT TO BE
WITHHELD

5 168

3307-D Top Panel Fair-1947

Maker

Type

Serial No.

Frame No.

Sp.

Volts

Volts

Amps

Cycle

Phase

Weston Station Ammeter

Weston Electrical
Instrument Co.,
Newark, N.J.

No. 2390
Amps 0-1500 AC
Thermocouple Resistant
Type

Weston Station Voltmeter

Weston Electrical
Instrument Co., Newark, N.J.

No. 2424
Volts AC 0-25
Alternator.

Weston Station Ammeter

Weston Electrical
Instrument Co., Newark, N.J.

No. 2367
Amps 0-600
Gold Chloride Cells #1

Weston Station Ammeter

Weston Electrical
Instrument Co., Newark, N.J.

No. 2364
Amps 0-600
Gold Chloride Cells #2

ITE Circuit Breaker

Type LX
No. 4851
Amps 1200
Volts 25 AC DC
600-1200
Alternator 25 Volts AC

ANNUAL DEPRECIATION EXPENSE AT RATE OF 5 PERCENT

10,291.937 20 See
#3307

Depreciated Balance

Physical
Functional

Total

DEPRECIATED BALANCE
AND Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
Sheet No.

3307-D Bottom Panel Fair-1947

ORIGINAL COST

See

ESTIMATED SCRAP
VALUE

#3307

AMOUNT TO BE
WRITTEN OFF

10-8002-1

MOTOR

Maker

Weston Station Ammeter
Weston Electrical
Instrument Co., Newark, N.J.

General Electric Push
Button Station for
"ALT" Motor

Alt. Field Rheostat
No name.

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

No. 2405
Amps 0-750
Gold Cells DC

CR 2940-2B4
Max. Volts 600
Inst. GEJ 323

Three Pole Double Throw
Switch

Three Two Pole Double
Throw Switches

Alt. & Gen. #1 Gold Cells
Alt. & Gen. #2 Gold Cells

1. Gen. #1 - Gen. #2
2. Gold Chloride Cells #1
3. Gold Cells DC

INSTALLED

LAST
YEARS

ORIGINAL COST

ANNUAL DEPRECIATION BURDEN AT RATE OF

5

PERCENT

10-291937 20

See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical
Functional
Total.

DEPRECIATED BALANCE

ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
SHEET NO.

3307-E Top Panel Fair-1947

ORIGINAL COST

\$ See

ESTIMATED REPAIR
VALUE

#3307

AMOUNT TO BE
WRITTEN OFF

10-2907-1

MOTOR

Maker

Weston Station Ammeter
Weston Electrical
Instrument Co., Newark, N.J.

ITE Circuit Breaker

Type

No. 2403
Amps 0-1500

Type LI
No. 4855
Amps 1200
Volts 15 DC
Date 7-37

Serial No.

Frame No.

Hp.

Weston Station Voltmeter
Weston Electrical
Instrument Co., Newark, N.J.

1200-2400
Gen. #1 15 Volts DC

Volts

Volts

No. 2423
Volts 0-25

Amps

Cycles

Phase

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

Installed
Month Year
Last Year
ORIGINAL COST

10-291937 20 See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room Refinery Generator Room

PLANT
LEDGER
Sheet No.

ORIGINAL COST ' See
ESTIMATED SCRAP #3307
VALUE
AMOUNT TO BE
WRITTEN OFF

3307-E Bottom Panel Fair-1947

3 171

10-2000-1

Maker	<u>Alternator Field #1</u> <u>Rheostat</u> No name.	<u>Weston Station Ammeter</u> Weston Electrical Instrument Co., Newark, N.J.	<u>Weston Voltmeter</u> Model 269 No. 69872 Volts 0-25 DC	General Electric Push Button Station OR 2940-284 Max. Volts 600 Inst. GEJ 323 For Motor MG Set #1
Type		No. 2396 Amps 0-400 Silver Cells #1	<u>Weston Voltmeter</u> Model 269 No. 69871 Volts 0-25 DC	3 Pole Double Throw Switch Gen. #1
Serial No.			<u>Weston Voltmeter</u> Model 269 No. 69870 Volts 0-25 DC	Two 2 Pole Double Throw Switches
Frame No.		<u>Weston Station Ammeter</u> Weston Electrical Instrument Co., Newark, N.J.		1. Silver Cells #1 Silver Cells #2
Hp.		No. 2410 Amps 0-400 Silver Cells #2		2. Gen. #1 Gen. #2
Volts				
Volts				
Amps				
Cycles				
Phase				

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

INITIALED	LEN	ORIGINAL COST
Month Year	YEARS	
10-29 1937 20	See	#3307

BALANCE BROUGHT FORWARD

DEDUCT	Physical
DEPRECIATION	Functional
	Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued Department

M and R

Room Refinery Generator Room

PLANT
LEDGER
SHEET No.

ORIGINAL COST

See

ESTIMATED SCRAP
VALUE

#3307

AMOUNT TO BE
WRITTEN OFF

3307-F Top Panel Fair-1947

10-2200-1

Make

Make

Weston Station Ammeter
Weston Electrical
Instrument Co., Newark, N.J.

Four Exciter Circuit
Breakers ITE

Type

No. 2362
Amps 0-50
Exciter #1

Model W
Amps 35
Volts 245 DC
Date 7-32
35-70

Serial No.

Frame No.

Hp.

Volts

Volts

Amps

Cycles

Phase

Weston Station Voltmeter
Weston Electrical Instrument
Co., Newark, N.J.

Number
1. 71054
2. (71053 Double)
3. (71053 Double)
4. 71055

ANNUAL DEPRECIATION PERCENT AT RATE OF 5 PERCENT

EXPENSE
Month Year

10-29 1937 20

See
#3307

BALANCE BROUGHT FORWARD

DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
Add: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

bellinery Generator Room

PLANT
LEDGER

SHEET NO.

3307-F Bottom Panel Fair-1947

ORIGINAL COST 1 See

ESTIMATED SCRAP
VALUE #3307

AMOUNT TO BE
WRITTEN OFF

16-50002-1

XXXX
XXXX

Maker General Electric
Push Button Station
OR 2940-2B4
Type Max. Volts 600
Serial No. Inst. GEJ 323
Frame No. Motor Exciter #1
Hp. General Electric
Push Button Station
Volts OR 2940-2B4
Volts Max. Volts 600
Amps Inst. GEJ 323
Motor Exciter #2
Cycles
Phase

Small Rheostat-No Name
Selective SW
Exciter #1
Exciter #2
2 Pole Double Throw Switch
Exciter #1 245 Volts DC
Exciter #2 245 Volts DC
2 Pole Double Throw Switch
Exciters-House Service

Weston Ammeter DC
Weston Electrical
Instrument Co., Newark, N. J.
Model 269
No. 61913
Amps 0-10 DC
For ALT.
Weston Ammeter DC
Model 269
No. 61912
Amps 0-10 DC
For No. 1

Weston Ammeter DC
Model 269
No. 61910
Amps 0-10 DC
For No. 2
Weston Ammeter DC
Model 269
No. 61911
Amps 0-10 DC
For No. 3

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

INSTALLED
Month Year
LIFE
YEARS
ORIGINAL COST

10-29-1937 20 See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

3307
Continued

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER

SHEET NO.

ORIGINAL COST

See

ESTIMATED DEPR.
VALUE

#3307

AMOUNT TO BE
WRITTEN OFF

3 174

10-29302-1

MOTOR

Maker

Crocker Wheeler Rheostat
Gen. Fields #2

3 Pole Single Throw Switch
For ALT.

Type

For Exciter #1
For Exciter #2

3 Pole Single Throw Switch
For No. 1

Serial No.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

3 Pole Single Throw Switch
For No. 2

3 Pole Single Throw Switch
For No. 3

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT.

INSTALLED		LIFE YEARS	Original Cost
Month	Year		

10-291937 20

See
#3307

BALANCE BROUGHT FORWARD

DEDUCT
DEPRECIATION

Physical

Functional

Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year
following

BALANCE FORWARDED

Inventory No.
Unit Name

Continued Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
SHEET NO.

1397-G Top Panel Fair-1947

ORIGINAL COST See
ESTIMATED RESIDUAL VALUE #3307
AMOUNT TO BE WRITTEN OFF

10-50302-1

Motor

Maker

Type

Serial No.

Frame No.

Hp.

Volts

Volts

Amps.

Cycles

Phase

Main Circuit Breaker

Type AF 1 Air Circuit Breaker
No. 6077126 C 19 HR
Phase 3
Volts 208
Amps 450
Volts 250 AC T
QE

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

INSTALLED
Month Year
10-29-1937 20
LIFE YEARS
20
ORIGINAL COST
See
#3307

BALANCE BROUGHT FORWARD

DEDUCT DEPRECIATION
Physical
Functional
Total

DEPRECIATED BALANCE
ADD: Cost of Installation of year following

BALANCE FORWARDED

Inventory No. 3307
Continued
Unit Name

Department

M and R

Room

Refinery Generator Room

PLANT
LEDGER
SHEET NO.

ORIGINAL COST 1 See
ESTIMATED SCRAP VALUE #3307
AMOUNT TO BE WRITTEN OFF

3307-G Bottom Panel Fair-1947

10-28000-1

MOTOR

Maker

Seven Motor Circuit Breakers

7. Motor MG Set #1
Type Amps 100
Serial No. Volts 208
Frame No. Type AF 1
Frame A
Hp. Size 225
Volts
Volts
Amps
Cycles
Phase

8. Motor Exciter #2
Amps 50
Volts 208
Type AF 1
Frame A
Size 225

2. Motor Exciter #1
Amps 50
Volts 208
Type AF 1
Frame A
Size 225

3. Motor MG Set #4
Amps 50
Volts 208
Type AF 1
Frame A
Size 225

4. Motor MG Set #3
Amps 125
Volts 208
Type AF 1
Frame A
Size 225

5. Motor Alternator Set
Amps 90
Volts 208
Type AF 1
Frame A
Size 225

6. Motor MG Set #2
Amps 100
Volts 208
Type AF 1
Frame A
Size 225

ANNUAL DEPRECIATION BURDEN AT RATE OF 5 PERCENT

Month	Year	DETAILED	LOSS	ORIGINAL COST
10-29	1937	20	See	#3307

BALANCE BROUGHT FORWARD

DEBIT	CREDIT	Physical	Functional	Total
DEPRECIATION				

DEPRECIATED BALANCE
Add: Cost of installation of year following

BALANCE FORWARDED

1628

The Connersville Blower Co., Connersville, Ind.,
Thru: The Hampson-Fielding Engr. Co., Denver, Colo.

1-Blower. B5J. P. 1947

Order No: 2359

Displacement per Revolution 13 Cu Ft.

For Refinery - Ingot Melting Room - Deposit Melting Room - Assay Dept.

Stand by Air blower

1748 00

1

1748 00

Westinghouse Elec. & Mfg. Co.,
Pittsburgh, Pa.

Switchboard: 28 $\frac{1}{2}$ " x 39 $\frac{1}{2}$ "

Denver Mint:

Wood Switchboard

5-lights

1-Two Pole Knifeblade Switch

A. No. 12
For variable speed. Shunt Wound
12 Hour Rating

1-10 and 21 Position Rheostat:
1-One Pole Knifeblade Switch
1-ITE Circuit Breaker:

Type: 1
No: I 0900
Amps: 80
Volts: 230

20 HP
220 ✓

80. RPM 250-750
Field Serial No: 652259
The commutation end of the
armature shaft is marked
No: 123T123B. Pat. Jul. 19, 1904

Feb 190920 \$1748 00

*List #1.
Dept. Agri. Los Crusus N.
Operator 91. JA-6-6
Bousky*

1210

Machine Shop

Tool

1-Grinder, Cutter & Reamer #3, B17A, F, 1947

395 00

1

Brown & Sharpe Mfg. Co., Providence, R.I.

395 00

General Elec. Co. Schenectady
 Motor, ~~40~~ Shunt Wound, No. 108160
 Form A-11
 CG

19-Position Rheostat 3/4 HP
 Cutter Hammer Mfg. Co.
 Milwaukee, Wis.
 Volts 220-250
 For starting duty only
 Pat. Jan. 7, 1890

Snap button switch

3/4

230

3.14
 Speed 14.75
 Pat. Jan. 31, 1899

Sept 1905 20 \$ 395 00

Surplus
11/15/77

1671

General

Boiler

1-Oak Roll Top Desk. A6P. P. 1947

53-3/4" long 29-3/4" wide 30-1/4" high Front 47 1/2" high Rear

4-Drawers - left

1-Drawer - right

1-Lift down lid comp. - right

43 00

1

43 00

July 1905 25 \$43 00

WD - 48-14-A

S.F. NRB-58-11

Warehouse

Electric Motor

(No 26-58)

\$74.91

74.91

Westinghouse life line motor, single phase
Serial 104

(This motor was placed on magnetic coin separator D-48-14-A)

rec'd. from S. F. Mint NRB 58-11

Dec. 1948 10 74.91

W-D-48-14-A

S F - NRB 58-11

Warehouse

Magnetic Coin Separator (1¢)

\$1,039.38

1,039.38

Magnetic coin separator for U. S. 1¢ coin to separate steel cents from copper.
Consists of hardwood framework, painted natural finish. Metal work and
Elec. equipment painted grey. Operated by DC elec. motor through V belts
and pulleys. 4 P.M. Magnets used to separate coin

rec'd. from S. F. Mint NRB 58-11

Sent to Philadelphia Mint
5/ /58

Feb. 1948 25 \$1,039.38

1719

Mechanical

Scale Adjuster's



A. B. Dick Co., Chicago, Ill.,
1-Mimeograph Duplicator. F. 1947
Pat. No. 91523. 7-1/8" x 14" Max. Impression Surface
1-Stand - Mimeograph #16. Item No. 54-M-28855-100
All enclosed pressed steel with 2 doors

427 50

1

427 50

Westinghouse Elec. & Mfg. Co. A. B. Dick Co., Chicago, Ill.
Motor AC, Mimeograph Illuminated
Drawing Board.

FH Volts 110

Mimeoscope Model FM-10

LK RPM 1725

14.5 Amps 2.3

Style 117103B 10°C Cont.
1/8, No. B 20645 Open

[Handwritten signature]
Given to —

3/18/53

60

1

1940 10 \$427 50

1538

Mechanical, Electrical Shop

General Electric Co., Schenectady, N.Y.

✓
\$ 100.00

1

1-Spare Motor, PA 1947
Continuous Current Motor
Shunt Wound, No. 98663, Form A
CE, Class 2

2

230

7.8, Speed 1100

1906 15

1533

Mechanical, Electrical Shop

Northern Electrical Mfg. Co., Madison, Wis.

✓
\$ 30.00

1

1-Spare Motor, PA 1947
No: 5425

$\frac{1}{2}$
220 DC

Plate in poor condition
Pat. Jan. 14, 1896

1906 15

90 lbs scrap iron
10 " copper

1545

Mechanical, Electrical Shop

1-Spare Armature, 3HP, P. 1947
No. 2326 02

*40.00

1

1906 15

1528

Mechanical, Electrical Shop

General Electric Co., Schenectady, N.Y.

#75.00

1

1-Spare Continuous Current
Motor, PA 1947
No. 97146
CA-2-2HP-1800, Form B
Shunt Wound

2

230

7.85, Speed 1800

Pat. March 12, 1901

1906 15

1518

Mechanical, Electrical Shop

1-Spare Fan Motor, $\frac{1}{2}$ HP, PA-1947
No. Plate

\$50.00

1

1906 15

1632

General

Boiler

Compressor Division

Stillwell-Bierce & Smith Vaile Co, Dayton, Ohio

Thru: W. B. Farnshaw, H. F. Talbott, Receivers

1-House Pump - Dismantled, BL2K. PA. 1947

Size 4 x 6

1000 00

1

1000 00

Commercial Electric Co.,

Indianapolis, Ind.

No: 4389

5

220

---Speed 750

Dec 1904 20 \$1000 00

1-Combination Pine Clothes Rack and Locker. G. 1947
6'1/8" high 93-5/8" long overall
Top shelf: 104" long 19" wide 1-1/8" thick

35 00

1

35 00

Two locker sections: one at each end:

71 1/2" high to top shelf, each
18" deep 15-1/16" wide, each
With 5 compartments #11,12,13,14,15
With 5 compartments #16,17,18,19,20
With 2 open base compartments
With 10 doors 12-5/16" x 10 1/4"
With 1 pipe coat hanger rod
62-5/16" long
Men's Locker Room Second Floor

1943 25 \$35 00

Supt. Building and Machinery Office

Good

Typewriter
Underwood

#5315

1

70 00

Underwood Co.

588256-12

Can't locate

1946

70 00

1125

General

Sewing

Attic



1-Flat Top Oak Desk. F. 1947. D4A.
66" long 34" wide 30" high
4-Drawers - left
3-Drawers - Right
1-Drawer - Center

34 00

1

34 00

Hammit located yet

July 1905 25 \$34 00

1221

Machine Shop

1-1 Compartment Oak Locker

Poor

25 00

1

25 00

20" Wide, 16" Deep, 7' High

1906 25 \$ 25 00

1537

Mechanical, Electrical Shop

Commercial Electric Co., Indianapolis, Ind.

\$150.00

1

1-Spare Motor, PA 1947
No. 5324

3½
220
Speed 1050

1906 15

1510

Mechanical, Electrical Shop

1-Spare Armature, 3 HP, P. 1947
For Punch
No. 459302

\$ 40.00

1906 15

1926

Mechanical, Electrical Shop

General Electric Co, Schenectady, N.Y.

40.00

1

1-Repulsion Induction Motor
PA 1947, No. 574587

R16-1- 1200 Form G

1

110-220

11.8-5.9 Full Load Speed

60

1

Pat. April 11, 1905

1920 15

1522

Mechanical, Electrical Shop

Crocker Wheeler Co., Amere, N.J.,
1-Crocker Wheeler Spare Motor, 3 HP, F 1947
No Plate, Attached Wood Pulley

✓
\$ 60.00

1

1906 15

1530

Mechanical, Electrical Shop

Commercial Electric Co., Indianapolis, Ind.

\$150.00

1

1-Spare Motor, PA 1947
No. 5082

3

220, Speed 1800

1906 15

1826, 1826A, B, & C

General

Guards

Office 1st Flr.

1826

1-Transmitting and Receiving Installation

2,000

1

1826-A

RCA Mfg. Co., Camden, N.J.
25-Watt Transmitter
Ultra high frequency
Type: ET-5017
Frequency: 30-40.1 M.C.
Drawing: D.L.G.L. 43A
Serial: A2059
Volts: 105-125AC
Cycles: 50-60

1826-B

Control Box for Type ET 5017
25-Watt Transmitter
No: MI 7700
Ser: A2276
On and off switch
Microphone plug
Tone button
Transmit and Stand-by Switch

1826-C

South Bend, Ind.,
Electro Voice Model
Fifty Microphone

Salvaged

Office Copy

NOTICE OF EQUIPMENT TRANSFERINVENTORY NO. 11-63-2 DEPARTMENT Bnd M ROOM NO. Carp ShopDESCRIPTION OF ITEM: 2500[#] Platform Push TruckTRANSFERRED TO: Store Room Department _____ Date 10-24-63

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks:

No. 16-61

EQUIPMENT AND STORES DISPOSAL RECORD

MECHANICAL DIVISION

Inventory No.	Description	Original Cost	Date Acquired
------------------	-------------	------------------	------------------

See Attached Sheet

\$ 574.16

Reason for disposal:

Director of the Mint letter dated 4-21-61

Removal of Furniture & Fixture Items with Original Cost less than \$50.00

Disposal proposed by A. Ulrich
(Division Head or Storekeeper)

Dec 6, 61
(Date)

Disposal is approved and authority is granted to adjust accounting records accordingly.

Fern V. Miller
(Officer in Charge)
SUPERINTENDENT

DEC 6 - 1961
(Date)

Disposal made as follows:

Method	Date	Purchaser	Reference	Amount of Sale
<u>as shown above</u>			<u>Thomas J. Monahan</u> (Procurement Officer)	<u>DEC 6 - 1961</u> (Date)

Accounting records adjusted: Journal Voucher No. _____

(Date)

Entry recorded

John J. Collins
(Accountant)

12-7-61
(Date)

Mechanical Division

Removal of Furniture & Fixture Items with Original Cost less than \$50.00

<u>Inventory No.</u>	<u>Description</u>	<u>Original Cost</u>
1480	Oak Pigeonhole Cabinet	\$ 5.00
V0-49-19	Office Desk	21.00
BD-5804	Drop Leaf Table	20.00
V-1055	Dark Oak Swivel Arm Chair	40.00
J-5403	Flat Top Desk	20.00
Q-5407-A	Typewriter Desk	15.00
XQ-3700	Flat Top Oak Desk	35.00
Q-49-4	Swivel Chair with Arms	35.65
5301	Leather Swivel Chair	36.09
5303	Swivel Chair	6.00
5306	Cabinet	20.00
P-1300	Oak Roll Top Desk	43.00
5308	Stenographer Chair	5.00
5309	Cabinet	20.00
1203	Roll Top Oak Desk	33.00
1380	" " " "	32.50
1427	Oak Table	41.92
1436	Table with Aluminum Painted Legs	25.00
1608	Flat Top Oak Desk	30.00
1670	Roll " " " "	43.00
1706	" " " "	47.00
	Total	\$ <u>574.16</u>

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT

Order # NRP 73-24

E 22
Date Received 10-11-72

Original Cost \$ 700.00

Department Assay

Room Assay Dept.

Name of Equipment

Serial # _____

Bond Test Bond Jig 1 Each

Motor:

Description

Manufacturer, etc.

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

E-23

E-23

Oliver # D2-782

Date Received 2/11/71

Original Cost \$ 1,284.00

Department Assay Div.

Room Quality control.

Name of Equipment

Serial # RT-71

1 ea. comp. hardness testor & diamond penetrator.

Motor:

Description

Manufacturer, etc.

Make

Type

Serial#

Frame #

H. P.

Volts

Amps.

Cycles

Phase

R.P.M.

From,

Wilson Instrument Div.

American Chain & Cable Co. Inc.

6800 E. Acce Street.

Los Angeles, Calif. 90040

E-12

E-12

Order # D 2-1390

Date Received 7-11-71

Original Cost \$ ~~327.06~~

337.06

Department Assay Division

Room Lab.

Name of Equipment

Serial # _____

Achromatic condenser, slide focusing equipment, bracket & adapter

Motor:

Vickers M 41 Microscope

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

**From : T.C. Jarrett Co.
15 Hillside Drive
P.O. Box 15397
Denver Colo. 80215**

Recd 6/22/72

Order # D2-232

E
Date Received 10/5/71

Original Cost \$ 1,879.01

Department assay div.

Room assay lab.

Name of Equipment

Serial # 3090

1 ea. comp. Jarrett grind-polish machine.

Motor:

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

From,

T. C. Jarrett Co.
P. O. BOX 15397
Denver, Colo. 80215

Order # D2-1127

Date Received 6/8/71

Original Cost \$ 371.45

Department Assay Div.

Room Assay room.

Name of Equipment

Serial # 8690-2

1 ea. Millivolt Potentiometer, comp.

Motor:

Description

Manufacturer, etc.

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

From,
Leeds & Northrup Co.
2442 S. Downing St.
Denver, Colo. 80210

E-8
9/15/41

Order # D2-231

Date Received 9/15/41

Original Cost \$ 6,613.51

Department Assay Div.

Room Assay Lab.

Name of Equipment

Serial # 31-75-01-10

1 ea comp, Vickers M11 Microscope

Motor:

Description

Manufacturer, etc.

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

From,
Bausch & Lomb
c/o T. C. Jarrett Co.
Denver, Colo. 80215

Order # DL-733

Date Received 3/19/71

Original Cost \$ 380.00

Department Assay Div.

Room Assay Div.

Name of Equipment

Serial # 11-492-1

1 ea. Oscillating hot-plate assembly, comp. E-36

Motor:

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

From.
Fisher Scientific Co.
1241 Ambassador Blvd.
St. Louis, Missouri 63132

Order # D1-44

E - 31
Date Received 2/2/71

Original Cost \$ 380.00

Department Assay Div.

Room Assay

Name of Equipment

Serial # 11-492-11 & 11-492-21

1 ea. oscillating hot plate assembly, comp.

E-31

Motor:

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

From,
Fisher Scientific Co.
1241 Ambassador Blvd.
St. Louis, Missouri. 63132

E-18

Order # D9-1219

Date Received 7/10/69

Original Cost \$ 108.95

Department Assay Div.

Room Assay room.

Name of Equipment

Serial # BX-69 B 2188R

1 ea. Automatic dehumidifier, comp.

Motor:
Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.
From,
Montgomery-wards
555 So. Broadway
Denver, Colo. 80209

GEN. USE - #7

Inventory

Assign

Department

Lab

Room

Date

12/15/66

Description of item:

Slamin Electrolytic Analyzer

Original Cost

800.00

Installation Cost

Order Number

D7-586

Motor Equipment:

Maker-

Type-

Serial No.- *S-29465*

Frame No.-

HP-

Volts-

Amps-

Cycles-

Phase

Date of installation

Estimated Life,

Other Equipment

Maker-

Date of installation

Estimated Life,

December 1966

10 yrs

10.00%

GEN. USE - #7

Inventory Ashby A-66-6 Department Lab Room _____ Date 9-66

Description of item:

Original Cost 9011.00

Jarrell-Ash
Atomic Absorption/Flame Spectrometer
With Recorder, Model W.

Installation Cost Included

Contract Order Number NRW 67-7
11M-66-29
May 25, 1966

Motor Equipment:

Other Equipment

Maker-

Maker- Jarrell-Ash Company
Waltham, Mass.

Type-

Serial No.-

Frame No.-

HP-

Volts-

Amps-

Cycles-

Phase

Received from Bureau Munk, Wash. D.C.

Date of installation

Date of installation 9-66 10/26/66

Estimated Life,

Estimated Life, 25 yrs

GEN. USE - #7

A-66-4

Inventory

Arif

Department

Lab

Room

11

Date

7/66

Description of item:

Slovin Electrolytic Analyzer

Original Cost

800

Installation Cost

Order Number

Motor Equipment:

Maker-

Type-

Serial No.-

Frame No.-

HP-

Volts-

Amps-

Cycles-

Phase

Date of installation

Estimated Life,

Other Equipment

Maker-

Date of installation

Estimated Life,

70 yrs
10

GEN. USE - #7

Inventory

4-66-7
34

Department

Laboratory

Room

Date

11-1-66

Description of item:

*Tolustat,
With foot Switch*

Original Cost

245 ⁰⁰/₁₀₀

Installation Cost

Order Number

07-84

Motor Equipment:

Maker-

Type-

Serial No.-

Frame No.-

HP-

Volts-

Amps-

Cycles-

Phase

Date of installation

Estimated Life,

Other Equipment

Maker-

Fisher Scientific

Fisher catalog #13-684-100 V2

Serial # 492

Date of installation

10/26/66

~~*11-1-66*~~

Estimated Life,

25 yrs

Order # NRW-67-7

A-66-6

E-45

Date Received 10/22/65

Original Cost \$ 9,011.00

DEPARTMENT ASSAY DEPT.

ROOM _____

Name of Equipment
LAB. Equipment.

Serial # _____

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

REC, From Washington D.C.
N.R.W. 67-7

(From Jarrell Ash Co.)

Order # 107-1382

E - 17
Date Received 9/22/67

Original Cost \$ 456.84

DEPARTMENT Assay

ROOM Assay Lab.

Name of equipment
Blue table, with wall cabinets.

Serial # _____

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.
From,
Durable Equipment Corp.
303 Stanley Ave.
Brooklyn, N.Y. 11207

Ord # B7-654

E-44
Date Received January 2 1967

Original Cost \$ 138.80

DEPARTMENT Assay

ROOM _____

Name of Equipment

Serial # _____

Airex Squirrel Cage Blower

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

Two speed motor W/controls
1140 & 1725 R.P.M., 110 Volts
1 phase

RECEIVED FROM:

MOUNTAIN STATES EQUIPMENT CO.
DENVER, COLORADO.

For Jerrell Ash
Installation

E-86

Order # N.R.W. 67-26Date Received 2/28/41Original Cost \$ 42,428.00DEPARTMENT Assay div.

ROOM _____

Name of Equipment

Serial # _____

Lab. Equipment -

Motor:

Make _____
 Type _____
 Serial # _____
 Frame # _____
 H. P. _____
 Volts _____
 Amps. _____
 Cycles _____
 Phase _____
 R.P.M. _____

Description
 Manufacturer, etc.

From, Washington, D. C.

E-86
 (Recording Console - Solo Reg -)
 Heat Exchanger - (Desk - ~~45x30x29~~)
 45x30x29

E-37

Asset # D9-481

Date Received 12/11/68

3 = → Original Cost \$ 2,550.00
850.00 ea.

Department assay div.

Room assay lab.

Name of Equipment Alumin
analyzers, elect motor stirred.

Serial # S-29465

Motor:

Make _____
Type _____
Serial# _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

From,
E. H. Sargent & Co.
3800 Race St.
Denver, Colo. 80216

Order # D7-586

Date Received 12/19/56

Original Cost \$ 800.00

DEPARTMENT ASSAY

ROOM _____

Name of Equipment

Serial # _____

SLOMIN ELECTROLYTIC ANALYZER 1ea

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

Two position W/heating plate
cat # S-29465

RECEIVED FROM:
E. H. SARGENT AND CO.
DENVER, COLO.

Order # B6-11

Date Received 6/28

Original Cost \$ 735.21

DEPARTMENT Assay Lab.

ROOM _____

Name of Equipment
Sargent saomon elect. analyzer.

Serial # _____

Two position with heating plate.

Motor:

Make _____

Type _____

Serial # _____

Frame # _____

H. P. _____

Volts _____

Amps. _____

Cycles _____

Phase _____

R.P.M. _____

Description
Manufacturer, etc.

Received from;
E.H.Sargent & Co.
3800 Race St.
Denver, Colo.

Serial # s-29465

Order # 2-287

Date Received April 6, 1959

Original Cost \$660.82 1/3 Each
\$1,982.47 Total

DEPARTMENT Assay

ROOM Weighing

Name of equipment

Serial # 54065, 54066 & 54067

Gold Assay Balances, Heusser, Type A

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

Gold Assay Balances, Heusser, Type A
Sensitivity 1/500 m/g. 5" one piece
Duralumin Alloy beams having 100
divisions on each side
110 Volt Illuminator

Purchased From

The Heusser Instrument Co.,
121 W. Malvern Ave
Salt Lake City 15, Utah

Order # D6-973

Date Received JUNE 20, 1966

Original Cost \$ 1,024.10

DEPARTMENT ASSAY

ROOM _____

Name of Equipment

Serial # 54-1596

HEUSSER NEWEIGHT MODEL G

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

COMPLETE W/ FULL SET OF WEIGHTS

RECEIVED FROM;

HEUSSER INSTRUMENT MFG. CO.

SALT LAKE CITY, UTAH 84115

Order # D7-1144

E-119
Date Received 5/9/69

Original Cost \$ 695.00
~~745.00~~

DEPARTMENT Assay div.

ROOM Lab.

Name of equipment

Serial # 49518

P-120 Metter balance. (1 ea. comp.)

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

From,
E.H. Sargents & Co.
3800 Race Street.
Denver, Colo. 80216

(1 ea. comp.)

Order # D7-84

E-49
Date Received 10/11/66

Original Cost \$ 245.00

DEPARTMENT ASSAY DIV.

ROOM _____

Name of Equipment

Serial # _____

Automatic Fisher Volustat Pipette, (1 ea.)

Motor:

Make _____

Type _____

Serial # _____

Frame # _____

H. P. _____

Volts _____

Amps. _____

Cycles _____

Phase _____

R.P.M. _____

Description

Manufacturer, etc.

rec. from.

Van Waters & Rogers, Inc.

4300 Holly St.

Denver, Colo.

(1ea.)

made inv. card 11/10/66

Order # D6-1325

E-778
Date Received 1/16/81

Original Cost \$5,370.00

DEPARTMENT Assay, Dept.

ROOM _____

Name of Equipment
Platen press, 80 ton capacity comp.

Serial # _____

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

From,
Mine & Smelter Supply Co.
3800 Race St.
Denver, Colo. 80216

(1 ea.)

E-76

Ord D6-130

E-15
Date Received 10/66

Original Cost \$ 975.00

DEPARTMENT Assay Office.

ROOM _____

Name of Equipment
Friden Calculator

Serial # _____

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

Recieved;
Friden Inc.
1250 Barnock St.
Denver, Colo.

Serial # 35833

Order # D5-67

Date Received 9-8-54

Original Cost \$ 191.40

DEPARTMENT Assay

ROOM Scale Room

Name of Equipment

Serial # _____

6-Rotary Clerical or Executive Chairs

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

Color Gray, Fixed Back, with
Padded Back, Seat, & Arms

From: General Services Admin.
Denver Federal Center
Denver, Colorado

Order # D1-685

Date Received 9-1-61

Original Cost \$ 830.50

DEPARTMENT Assay

ROOM Scale

Name of Equipment

Serial # _____

1 - Ainsworth Assay Balance

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description

Manufacturer, etc.

Type VMX, 5" Beam, 100-0-100,
Cap. 1 Gram, with Illuminator
and Reading Glass

Pur. From: Mine & Smelter Supply Co.
3800 Race St.
Denver, Colo.

Inventory # 1226
1968; In Scale Shop

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM: _____

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item: _____

Date Received _____

Remarks: _____

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

ACC #1

NOTICE OF EQUIPMENT TRANSFER

INVENTORY NO. _____ DEPARTMENT _____ ROOM NO. _____

DESCRIPTION OF ITEM:

TRANSFERRED TO: _____ Department _____ Date _____

(Following to be completed by department receiving equipment)

New Inventory No. _____ Department _____ Room _____

Item:

Date Received _____

Remarks:

Ino #1226

A-61-1

Assay

Weigh Room

830 50

Ainsworth Assay Balance

830 50

Description

Type VMX, 5" Beam, 100-0-100,

Cap. 1 Gram, with illuminator
and reading glass, Ser 41343

P.O. DL-685

Mine & Smelter Supply Co.

3800 Race St.,

Denver, Colorado

5.0

1962

Sep 1961 5 830 50

830 50

351

OFFICE

Order # D-131

Date Received 9-18

Original Cost \$ 887.80

DEPARTMENT Assay

ROOM Assay

Name of equipment
Friden Calculating Machine STW-10

Serial # 607019

Motor:

Make _____
Type _____
Serial # _____
Frame # _____
H. P. _____
Volts _____
Amps. _____
Cycles _____
Phase _____
R.P.M. _____

Description
Manufacturer, etc.

**Friden Calculating Machine STW-10
#607019**

Purch From:
**Friden Calculating Machine Co
1250 Bannock St.,
Denver, Colorado**

Inventory A1-1, 8 Department Assay Room Date 9/18/58

Description of item:

Friden Calculating Machine
STW-10 # 607019

Original Cost 887.80

Installation Cost

Order Number # D-131

Motor Equipment:

Other Equipment

Maker-

Maker:

Type-

Serial No.-

Frame No.-

HP-

Volts-

Amps-

Cycles-

Phase-

Date of installation

Date of installation,

Estimated Life, 10 ~~years~~ years

Estimated Life,

J. O. No. _____ ISSUED To _____

JOB _____ FOR _____

DATE ISSUED _____

DATE COMPLETED _____

[illegible]

1116
~~A-66-3~~

Assay Office

975 00

Friden Calculator

975 00

Description

Friden Calculator

Serial #35833

P.O. D6-1367

Received from:

Friden Inc.

1250 Bannock St.

Denver, Colo.

10%

July 1966 10 975 00

975 00

1118

~~A-63-1~~

Assay

Office

167

288 95

Machine, Ditto, Mdl. 9D21

288 95

Ditto Inc.
3839 Newport St.
Denver, Colorado

Ditto Machine, Mdl. 9D21
Serial # 6848

P.O. D3-350

10

Jan 1962 10 288 95

288 95

11-21

~~A-60-1~~

Assay

Office

67

208 70

Typewriter, Smith-Corona

208 70

Description

Typewriter, Standard 15", 13½"

Serial #62E15-525-4914

Do-627

d

20.0

1961

Aug 1960 5 208 70

RJM
10/14/49
CPM
6/27/50
4/29/52
RJM

1007

Assay

office
167

206

1-Leather Swivel Desk Chair

NONE

W.H. Cunlooke Chair Co.
No. 207 1974 - 10A

Good condition

Cost 50.00
Paid on Inv
167

QJm
10/14/49
PSM
6/27/50
4/29/52 RSM

~~1008~~
0394

Assay

Office
'67

206

1-Leather Arm Chair

NONE

W. H. Cunliffe Chair Co.
JDA 10

Good condition

Cost 35.00
Not on Inv
'67

ARM
10/14/49
PSM
6/27/50
4/29/52 ARM

1009

Assay

206

*offer
actually in dot
67*

1-Underwood Typewriter

NONE

Underwood Elliot Esher Co.

Good condition

811-5782230

*Cost 75.00
paid on Inv
167*

352

WEIGH

ALM

10/14/49

FSM

6/27/50

APR 29 10-2
ALM

1191

1016

Assay

Weight 205

1-750-ounce Bullion Balance

1

NONE

Henry Troemner, Philadelphia, Pa. Good condition 1947
3-foot beam

10

Prior 1944

dim
10/14/49
PSM
6/27/50
4/24/52
dim

1132
1015

Assay

Weight

206

1

1-Assay Balance 1/500

NONE

Wm. Ainsworth & Sons, Inc.,
The Denver Fire Clay Co., Denver
U.S. Mint made Fluorescent light

Type VMX Excellent - 1947
No. 10258

10

year 1938

10/14/49
RJM

PBN

6/27/50

4/29/52
RJM

1133

1011

Assay

Wagh

206

1-Analytical Balance

Manufacturer: Ohaus

NONE

Wm. Ainsworth & Sons, Inc.
Denver, Colo.
The Denver Fire Clay Co.,
Denver, Colo.
Type TC
No. 19476

Excellent - 1947

Manufacturer: Ohaus
Manufacturer: Wm. Ainsworth & Sons, Inc.
Manufacturer: The Denver Fire Clay Co.

1946 10

no 320 assay Balance
Type TC
Rec 8-19-46
Order no 1083
\$398.00

#1134

A-66-5

Assay Weigh Room

Weigh
67

1,024 10

Heusser Newweight Model G

1,024 10

Description

Heusser Newweight Model G

Complete w/full set of weights

P.O. D6-973

Received from:

Heusser Instrument Mfg. Co.

Salt Lake City, Utah 84115

5%

July 1966 20 1,024 10

1,024 10

See Below.
~~A-58-2~~

Assay

→ Weigh

1,982.47

3 Gold Assay Balance, Heusser, Type A

1,982.47

Description

Purchase Order D9-287
The Huesser Instrument Co.,
121 W. Malvern Ave.
Salt Lake City 15, Utah

3 Gold Assay Balances, Heusser
Type A Sensitivity 1/500 m.g. 5"
one piece Duralumin Alloy beams having
100 divisions on each side. With
110 Volt Illuminator

Cost \$660.82 each

Set # 54,065 = 1135
54,066 = 1136
54,067 = 1137
4th one = ± 54,117 = 1138 → still on scale shop's Inv.

5.0

1959

April 1959 20 1,982 47

RZM
10/14/49
JSM
6/27/50
4/29/52
RZM

#1139
1062

Assay Weigh Room

Weight
167 209

1-Assay Balance

Wm. Ainsworth & Sons, Inc.,
Denver, Colo.
Type VMX
No. 8651
With Denver Mint Made
Fluorescent Lamp

Excellent condition

#1140

1061-

Assay Weigh Room

Wegh
67

209

1-Assay Balance

Wm. Ainsworth & Sons, Inc.,
Denver, Colo.

Excellent condition

Type VMK
No. 10257
With Denver Mint Made
Fluorescent Lamp

± 1141

1060

Assay Weigh Room

Wegh
'67

209

1-large steel safe

1-Assay Balance

Wm. Ainsworth & Sons, Inc.,
Denver, Colorado

Excellent condition

Type VMK
No. 8654
With Denver Mint Made
Fluorescent Lamp

1936 10

Q 2m
10/14/49
JBN
6/27/50
4/29/52
R 2m

#1142

1050

Assay Weigh

Wough

209

1-Large steel safe

1081 00 1

1081 00

The Macneale & Urban Co.,
Hamilton, Ohio

Good condition

E3C

July 1905 50 \$1081 00

RLM
10/14/15
PSM
6/27/50
4/29/52
RLM

#1145

1059

Assay Weigh Room

Wegh
'67

209

1-Assay Balance

Wm. Ainsworth & Sons, Inc.,
Denver, Colo.

Type VMX

No. 8653

With Denver Mint Made
Fluorescent Lamp

Excellent condition

RZM

10/14/49

PBR

6/27/30

4/29/52
RZM

± 1222

1063

Assay Weigh Room

1-Assay Balance

Wagh

209

167

→ Scale shop 6/10/7

Wm. Ainsworth & Sons, Inc.,
Denver, Colo.

Excellent condition

Type VMX
No. 8652
With Denver Mint Made
Fluorescent Lamp

1936 10

1004

Assay

Weight

206

1-Steel Filing Cabinet - 4 Compartment

NONE

Remington Rand Co.

Good condition

16-7/8" wide

29.5" Deep

53-13/16" High

Steel enameled green

yellow sheet
RIM
10/17/49
OPM
6/27/50
see monthly inventory
sheet.

1013

Assay Laboratory

Weight
67

Platinum Ware

195 Troy ounces

203.190 = 1966 Settlement yr

1020

Assay

1-Dark Oak Table - ELD

Balance in hall on Table.

Weight
(under Beam Bal) 206

NONE

6'9 $\frac{1}{2}$ " Long
31.5" Wide
30" High
2-Drawers
6-4" Legs

Fair condition - 1947

Cost 30.00

March 1907 25

RZm
10/14/49
JSM
6/27/50
4/29/52
RZm

1023

Assay

Weigh 206

1-Oak Table E10A

14 00

14 00

26 $\frac{1}{2}$ " Long
22" Wide
26 $\frac{1}{2}$ " High
4-Casters
Table for microscope

Fair condition - 1947

March 1907 25 \$14 00

23M
10/14/49
P.S.K.
9/27/50
4/29/52
A.M.

1024

Assay

Wright 206

1-Glass 1-Glass Top Table

50 00

50 00

Denver Mint

Fair condition - 1947

73 $\frac{1}{4}$ " Long
24" Wide
31 $\frac{1}{2}$ " High
Aluminum painted

25

\$50 00

ARM
10/14/49
PBM
6/27/50 4/29/52
ARM

1025

Assay

Wright

206

1-Glass & Alberone Top Oak Balance Table E2C

75 00

75 00

8' Long
26" Wide
31-5/8" High
2-Drawers
4-Legs

Fair condition - 1947

Feb. 1905 25 \$75 00

1026

Assay

Weight 206

1-Glass & Alberone Top - Oak Balance Table B9D

75 00

75 00

Glass & Alberone Top -

Fair condition - 1947

8' Long
26" Wide
31-5/8" High
2-Drawers
4-Legs

Feb. 1905 25 \$75 00

R2m
10/14/49
P8M
6/27/50
4/29/52
R2m

RJM
10/14/49
PBN
6/27/50
4/29/52
RJM

1051

Assay Weigh

Wright
'67 209

1-Glass & Cement Top Balance Table

75 00 1

75 00

Denver Mint
8' Long
26" Wide
2-5/8" Thick Top
2-Drawers

Good condition

Not in use

1936 25 \$ 75 00

ARM
~~10/14/49~~
10/14/49
P&H
6/27/50
4/29/52
ARM

1052

Assay Weigh

10/14/49
10/17/49
209

75 00

1

1-Glass & Cement Top Balance Table

75 00

8' Long

Denver Mint

Good condition

26" Wide

2-5/8" Thick Top

Not on Jm

1936 25 \$75 00

A 2^m
10/14/49
P/S/M
6/27/50
4/29/52
A 2^m

1053

Assay Weigh

Weight
67

209

50 00

1

1-Glass & Alberene Top Balance Table ESB

50 00

60" Long
24" Wide
2 1/2" Thick, Alberene Top

Rest on Int

Dec 1905 25 \$50 00

RZM
10/14/49
GSM
6/27/50
4/29/52
RZM

1065

Assay Weigh Room

Wagh
67 209

1

6-sets 120-Weights
1 Gold Weights - Troy

20-Weights in each set, as follows			
No.	Milligrams	No.	Milligrams
1	500	1	20
1	450	1	15
1	400	1	10
1	350	1	5
1	300	1	2.5
1	250	1	2
1	200	1	1.5
1	150	1	1
1	100	1	0.5
1	50		
1	25		

6/67
8 Sets Goldweights: 1000 gr 50 gr
900 40
800 30
700 20
600 10
500 5
400 4
300 3
200 2
100 1

R2-M
10/14/49
PBN
6/27/50

4/24/52
R2-M

1071

Assay Weigh Room

Wright

209

1

1-Set of 20 Weights

No.	Grams	No.	Milligrams	Excellent condition 1947
1	50	1	500	
1	20	1	200	
2	10	2	100	
1	5	1	50	
2	2	1	20	
1	1	2	10	
		1	5	
		2	2	
		1	1	

1

RLM

10/17/49

P8M

6/27/50

4/29/52
RLM

1072

Assay Weigh Room

Wagh 209

1

1-Set of 19 Weights

Gram & Milligram Weights

No.	Grams	No.	Milligrams	Excellent condition 1947
1	50	1	500	
1	20	2	200	
2	10	1	100	
1	5	1	50	
2	2	2	20	
1	1	1	10	
		1	5	
		2	2	

1

RZM
 10/14/49
 PBN
 6/27/50
 4/29/52
 RZM

1075

Assay Weigh

Weigh 209

1-Set of 19 Weights
 Grain Weights

1

No.	Grain	No.	Grain
1	500	1	0.5
2	200	2	0.2
1	100	1	0.1
1	50	2	0.02
2	20	1	0.01
1	10		
1	5		
2	2		
1	1		

Excellent condition 1997

1

REM
10/14/49

PBM

6/27/50

4/29/50
REM

1077

Assay Laboratory

Wright
167

205

1-Set of 28 Weights
Troy Ounce Weights
For Bullion Balance #1016 #1131

No.	Troy Ounces	No.	Troy Ounces	Excellent condition 1941
1	500	2	0.5	
1	300	1	0.4	
1	200	1	0.3	
1	100	1	0.25	
1	50	1	0.2	
1	30	1	0.1	
1	20	1	0.05	
1	10	1	0.04	
1	5	1	0.03	
2	2	1	0.02	
1	1	1	0.01	
		1	0.005	
		2	0.002	
		1	0.001	

R2M

10/14/49

PSM

6/27/50

4/28/52 R2M

1080

Assay Furnace Room

211

Wagh
67

17 00 1

1-Steel Wardrobe, 2 compartment E2-E, Pair 1947

17 00

28-5/8" Wide
16" Deep
6' High
Painted green

Not on Inv

1906 25 \$ 17 00

RZM

10/14/49

PSN

6/27/50

4/29/52
RZM

Ah7-1

Assay

2-Sets of 9 Weights

	<u>Grams</u>
1	1
2	2
1	5
2	10
1	20
1	50
1	100

Wegh

66 70

1

66 70

\$66 70

4/29/52
A.M.

A-51-1 Assay
Sorting File Cabinet, Murray Sales Co.
23½" High x 36" wide x 12 deep, 3½" Openings, 15 Compartments
E 42, Purchase Order # D1-611
Received February 2, 1951.

Office *Wright*
'67

33 20

33 20

*Not on Inv
6/67*

May 1951 25 33 20

4/29/52
a.m.

A-51-2

Assay

2 Each Rotary Drafting Steels
Adjustable 28" to 35" in height
#26-S-35462, Purchase order Number D1-970, Equipment #48

1- Lat
2- Weigh

44 00

44 00

1 in Lat
1 " Weigh
+ 1 " "
3

Not on Inv
4/67

5.00

June 1951 20 \$ 44 00

A-54-2

Assay

F & F

Weighing Room

One (1) Rotary Clerical or Executive Chair with fixed back, cushioned seat, with padded arms, Gray, from General Services Administration, Denver Federal Center, Colo.

E-35

31 90

31 90

10.0

Sept 1954 10

31 90

A-54-3

Assay

F & F 707

Weighing

167

One (1) Rotary Clerical or Executive Chair with fixed back, cushioned Seat, with padded Arms, Gray, from General Services Administration, Denver Federal Center, Colo.
E-35

31 90

31 90

10.0

Sept 1954 10

31 90

A-51-5

Assay

F & F

Weighing 67

One (1) Rotary Clerical or Executive Chair, with fixed Back, cushioned Seat, with Padded Arms, Gray, from the General Services Administration, Denver Federal Center, Colo.
E-35

31 90

31 90

*Not on Inventory
6/67*

10.0

Sept 1954 10 31 90

A-54-6

Assay

F & F

Weighing 16.7

One (1) Rotary Clerical or Executive Chair with fixed Back, Cushioned Seat, with padded Arms, Gray, from the General Services Administration, Denver Federal Center, Colo.
E-35

31 90

31 90

*not on inventory
6/67*

10.0

Sept 1954 10

31 90

A-54-7

Assay

F & F

Weighing

One (1) Rotary Clerical or Executive Chairs with fixed back, cushioned seat, with padded
Arms, Gray from the General Services Administration, Denver Federal Center, Colo.
E-35

31 90

31 90

Not in file 67

10.0

Sept 1954 10

31 90

353

LABORATORY

#0209

Assay

Laboratory

695 00

Mettler Balance

695 00

Description
Mettler Balance

Inventory #
0209

Amount
\$ 695.00

P.O. D7-1144

Serial # 49518

Received from:

E.H. Sargents & Co.
3800 Race Street
Denver, Colo. 80216

~~A-66-2~~

Assay *Lab*

Lab

#1117

1,020 87

Coin Tester

1,020 87

Description

Coin Tester

Manufactured by: Arrow Tool,
Die & Machine Co. Philadelphia,
Pa. Ser. # None Shown

P.O. #NRW66-28

Received From:

Washington, D. C.

10%

Apr 1966 10 1,020 87

1,020 87

1119

A-58-1

Assay

Office

Friden Calculating Machine

887.80

Description

887.80

Friden

Friden Calculating Machine

S T W - 10 Ser. No. 607019

Purchase Order D-131

10.0

1959

Sep. 1958 10 887 80

RJM
10/17/49
PSM
6/27/50
4/29/52
RJM

#1120

3928

Coining

Office

alt

1-Burroughs Adding Machine - Electric. G. 1947

No: 9A236089

Type: 3

HP: 1/15

Volts: 85-125

Cycles: 25-100

217 00

1

217 00

Machine with 2 double glass doors Good condition - 1947

17" long

17" high

17" deep

17" wide

17" high

Machine with 2 double glass doors Good condition - 1947

17" long

17" high

17" deep

17" wide

1938 10 \$217 00

ARM
10/14/49

PSH

6/27/50
4/29/52
ARM

#1122

1017

Assay

dst

206

1-Oak Closet on Closet & Drawer Section A&R or A&K

NOTE

Closet with 2 double glass doors Good condition - 1947

7'9" Long

17.25" Deep

55" High

3-Shelves

Under Closet & Drawer Section

7'11" Long

31" Deep

42-3/8" High

25m
 10/14/49
 PSM
 6/27/50
 4-1/2
 25m

#1123
 1036

Assay

Lab

207

1-Oak Closed on Under Tile Brick Wall
 Closet with Alberene Stone Top - E1B

125 00 1

125 00

Oak Closet w/2 double glass doors: Fair condition
 8'-5-3/4" Long
 13-1/4" Deep
 68-3/4" High
 6-shelves
 Under Tile Wall Closet w/Alberene
 Stone Top:
 93" Long
 30" Wide
 32 1/2" High
 2" Alberene Stone Top
 9"x3" White Tile Brick Construction
 2-sliding oak doors 18"x28"
 1-14" Wide full length undershelf

1905 50 \$125 00

82m
10/14/29
PSA
4/27/50 1/24/52
RPM

#1124
1041

Assay Laboratory

Lt

207

1-Alberene Stone Sink w/Alberene end
board w/double wood door undercloset E4B

244.00 1

244.00

Sink: 36" Long 18" Wide 10" Deep Fair condition
Splashboard: 34" Long 16 1/2" Wide
1 1/2" T.

1124

The Alberene Stone Sink, Co., Alberene, Va.

20 100

Style 1124, No. 1124

1124 or 1124

Mounted on 1/2" Wheel 7 Full Sink
36" Long x 18" Wide x 10" High Top
with brass distributing pipe and
6 outlet recessed overflow.

6, 8 or 10

20

1, Temp. 1124, 1124, 1124

1906 25 \$244.00

1124 1124 1124
1124 1124 1124
1124 1124 1124

QZM
10/14/49
PSM
6/27/50
420/50
RSM

1125

1047

Assay Laboratory

Let

207

1

1-Cenco Megavac Vacuum Pump

Central Scientific Co., 1700 Irving Excellent condition
Park Blvd., Chicago, Ill.
Cat. No. 92015A, Lot No. S-0427

11002

KS 80F

Style 114, No. 12425

The Emerson Elec. Co., St. Louis, Mo.

115 or 230

Mounted on 4 Wheel T Pull Truck
29 1/4" Long x 19" Wide x 2" Thick Top
with brass distributing pipe and
6 outlet vacuum manifold.

6.8 or 3.4

60

1, Temp. Rise 40°C, Code K

1946 40

order No 92
Rec 11-23-45
\$155.00

R2M
10/14/49
P5M
6/27/50
4/24/52
R2M

1126

1042

Assay

Lab

207

1-Evaporating Hood: Cement Construction on Alberene
bench w/ Tile brick underloast

Incl in
Bldg. cost 1

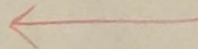
ditto

Hood: 93" Long 20 $\frac{1}{2}$ " Deep inside Fair condition
9" High outside
4-3/8" Thick cement walls
Alberene Bench:
98-3/4" Long 30-1/4" Wide 3" Thick

White Tile Brick Closet: 3"x9" Bricks
1-door oak: 18" x 28"
1-double door: 18" x 32 $\frac{1}{2}$ " painted
white *Green*

Not on Inventory 6/67

1906 25 Incl. in
bldg. cost



RTM
10/14/49
PSM
6/27/50
4/29/52
RTM

1031

Assay

205

1-Fisher Titrimeter

273 00

NONE

Fisher Scientific Co.,
Pittsburgh, Pa.,
Eimer & Amend Distrib, thru
Mine & Smelter Supply Co., Denver

Excellent condition

A-198

A-198
(Fishery Serial Number

1946 10 1470 1471

Fisher Telemeter
order 774
Dec 9-3-46
\$282.00

ASm
10/14/49
PBM
6/27/52
4/29/52
ASm

1128

~~1010~~

Assey

207 *alt*

1-Alberene Stone Top Chemical Table w/underclosets
and supporting shelves E3B

278 00

1

278 00

Table w/Alberene top: Fair condition

8' Long, 54" Wide, 37 1/2" High
1 1/2 T. Stone. Each side has:
3-drawers 1-2 door closet left side
3-drawers 1-2 " " right "

Shelves on risers:

1-shelf 13 1/4" x 100 1/2" Wood
2-shelves 11" x 61" "
1-shelf 7" x 32 1/2" Wood
1-shelf 12" x 32 1/2" Alberene
1-shelf 30" x 30-7/8" " divided
2-supports 12" x 31-5/8" alberene
1-splashboard 30-5/8" x 54" x 1 1/2" T alberene
1 End wood box with 22 small compartments
(Box -- 16-3/4" x 23-3/4"

*Very poor
condition. Needs
replacement
very badly*

Nov 1905 25 \$278 00

822M
10/14/49
P8M
6/27/50
424/50
R2M

#1129
~~1036~~

Assay

Lot ~~207~~

1

1-Sargent Slomin Electrolytic Analyzer

Spectrophotometer + 25 w/Transistor, VOM #12345

Description

Spectrophotometer 25 w/Transistor

E. H. Sargent & Co., Chicago, Ill. Excellent condition

Crt. No. 29465

11766

Includes 4 anodes } 3.10 oz platinum
4 cathodes }

Received from

Van Dine & Rogers, Inc.

Denver, Colorado

115

4
60

1946 5 375 00

1946 10

375 00

model E 5353-3
order no 515
Dec 6-10-46
\$350

A-56-1

#1130

Assay

Lap

Lt

Office

375 00

Spectrophotometer # 20 w/Transistor, VWR #22348

375 00

Description

Spectrophotometer #20 W/Transistor,

VWR #22348 Ser. # 1574UK

P.O. #D6-885

Received From:

Van Waters & Rogers, Inc.

Denver, Colorado

20%

Mar 1966 5 375 00

375 00

ARM
10/14/49
PSM
6/27/50
4/29/52
hsm

#1143

1064

Assay Weigh

Lat
167

209

1-Analytical Balanced EBD

128 60

1

128 60

Henry Troemker, Philadelphia, Pa. Good condition

March 1905 10 \$128 60

R2M
10/17/49
BPN
4/27/50
4/29/52
R2M

1152-1146 5/2/67 Assay

Ore Lab - 3rd Floor

Lot
67

Spencer Microscope #250894

479 00

479 00

Fisher Scientific

Description

Televist, with foot switch

Fisher catalog #13-665-1000

Serial 5401

P.R. 305-01

Received from

Gen. Electric & Regent, Inc.

4300 Holly St.

Denver, Colo.

April 1947 10 479 00

241 00

A-66-7

1147

Assay - Laboratory

Lot

245 00

Volustat, with foot switch

245 00

Fisher Scientific

Description

Volustat, with foot switch

Fisher catalog #13-684-100V2

Serial #492

P.O. #D7-84

Received from:

Van Waters & Rogers, Inc.

4300 Holly St.

Denver, Colo.

4.00

Oct 1966 25 245 00

245 00

~~A-66-6~~

~~±1148~~

Assay - Lab

Lab

9,011 00

Farrell-Ash Atomic Absorption/Flame Spectrometer
with Recorder, Model W.

9,011 00

Jarrel-Ash Company

Description

Farrell-Ash Atomic Absorption/
Flame Spectrometer with Recorder
Model W

NRW 67-7

Received from:

Bureau Mint

Washington, D. C.

4.00

Oct 1966 25 9,011 00

9,011 00

A-66-4

Assay Lab.

Lot

#1149

735 00

Sargent Slomin Elect. Analyzer

735 00

Description

Sargent Slomin Elect Analyzer

Two position with heating plate

Serial # S-29465

P.O. D6-1108

Received from:

E.H. Sargent & Co.

3800 Race St.

Denver, Colo.

107

July 1966 10 735 00

735 00

A-56-1

Laboratory

Fisher-Todd Spectranal

350.00

350.00

DFC #9835540
Fisher #14-402

358

115

60, with Spectroscope

Order No. D7-43

10

[illegible]

RZM
10/13/49

PRM
6/27/50

4/21/52
RZM

#1201
A-47-6

Assey

Lot
67

Fisher Volustat

110 00

110 00

Fisher Scientific Company

1 measuring chamber extra

115 Volts

60 Cycles

Serial #13684

Nov 1947 2 110 00

R2M
10/17/49
B2M
6/27/50
4/29/52
R2M

1150 1203 5/8/67
1151 1209

Assay

*Left
67*

2 T-Pull Hand Platform Trucks Fair 1947
41" L 21 3/8" W 17 3/4" H
Black Paint
Pin Bearings
Steel axles

150 00

150 00

*Deleted from Inventory 5/2/67
Order John Collins, Coast Arch
See Disposal Record*

10

1938 10 150 00

Q2M
10/14/49

PBM

6/27/50

4/29/62
Q2M

#1210

1032-

Assay

Lot

205

1-Glass Electrode p H Meter

1

NONE

National Technical Lab.
So. Pasadena, Calif., thru
Mine & Smelter Supply Co, Denver

Excellent condition

7195

Model G

1946 3

Buckman Lab Meter
PH model 8 218M23
\$205.00
order no 952
Dec 6-25-46

R2m
10/17/49
36m
6/27/50
4/29/52
R2m

1211
1153

Assay

~~Coe Lab - 3rd Floor~~

Lamp, Baush Lomb, #31-33-85-11, complete

101 50

101 50

April 1947 10 101 50

Q2m
p/17/49
4/29/62
Q2m

#1223

1097-

Assay, Parting Room

Lab Seal Shop
'67

213

1-Wabash Hydraulic Press, G, 1947

Laboratories Specialties,
Inc., Wabash, Ind.
Model 975

183

0-10000 Hydraulic Gauge
0-600° F Gauge
Genl. Elec. Thermostat 250-450°F

P, 1947

Mounted on Wood Table A-3-E
30" Long, 24" Wide, 29-3/4" High
1-drawer, 4 turned legs

110
Watts 1600
Force Lbs. 24,000
Stroke In. 6

Transferred to Seal Shop on 1/1/67

1944 25 1100 00

order No 954
Rec 7-13-45
\$240.00

Q2m
10/14/49
OSN
6/27/50 4/29/52 Q2m

~~41225~~
~~417-4~~

Assay

1-Brown Portable Potentiometer, Model 1117
Made by Brown Instrument Co.,
Philadelphia, Pa.

Est. 67
Electrod. Equip. on loan.

180 00

1

180 00

Description
This table, with cell and
P.S. 32-1187
Received from
Carroll Equipment Corp.
701 Franklin Ave.
Brooklyn, N.Y. 11205

6.00

\$180 00

1526

Assay

Assay Lab.

456 84

Blue Table, with wall cabinets

456 84

Description

Blue table, with wall cabinets

P.O. D7-1382

Received from:

Durable Equipment Corp.

303 Stanley Ave.

Brooklyn, N.Y. 11207

6.67%

~~A-66-8~~

1556

Assay Div.

Lab.

Slomin Electrolytic Analyzer (1 ea.)

800 00

Description

Slomin Electrolytic Analyzer

1 ea - Two position W/heating
plate cat #S-29465

800 00

P.O. D7-586

Received from:

E.H. Sargent and Co.
Denver, Colo.

10.00

Dec 1966 10 800 00

800 00

A-67-2

1558

Assay Div.

Lab

Quantometer, Vacuum X-Ray

42,428 00

Description

42,428 00

Quantometer, Vacuum X-Ray

Recording Console - Solo Reg -

Heat Exchanger

E 24500-167

P.O. NRW-67-26

Received from:

Washington, D. C.

Denver, Colorado

5.00

Feb 1967 20 42,428 00

42,428 00

1559

A-67-3

Assay

Laboratory

138 80

Airex Squirrel Cage Blower

2

138 80

Description

Airex Squirrel Cage Blower

Two speed motor w/controls

1140 & 1725 R.P.M.

P.O. D7-654

110

Received from:

Mountain States Equipment Co.

Denver, Colorado

1

5.00

Apr 1967 20 138 80

138 80

1662,1663,1668

Assay Division

Assay Lab.

2,550 00

Analyzers, Elect Motor Stirred

2,550 00

Description

Analyzers, Elect Motor Stirred

P.O. D9-481

Received From:

E.H. Sargent & Co.

3800 Race St.

Denver, Colo. 80216

10.00%

Dec 1968 10

ARM
10/14/49
P/S
6/27/50
4/29/52
ARM

1006

Assay

Lab
67

206

1-Hardwood Posture Chair

NONE

Back Leather padded

Good condition

Cost 35.00
Not on Inv
67

Buffalo, New York
50-5000
Pri. V. 115
Cycles 60
Sec. V. 1-2.5
V-bags 10
For 10 only

1012

Assay

206

Lob

1-Microscope Lamp with Transformer

NONE

American Optical Co.
Solutitle Instrument Division
Buffalo, New York
30-Watt transformer
Pri. V. 115
Cycles 60
Sec. V. 4-6.8
V-amps. 30
For AC only

Good condition

\$85.00

Not on Inv

*Q2M
10/14/49
P8M
6/27/50
4/24/52
Q2M*

QJN
10/14/49
PSM
6/27/50

4/24/52
RPM

1018

Assay

206

Lt
'67

Steel Wardrobe - 2 Compartments Ell4A

1

NONE

30.5" Wide

17" Deep

7" High

Painted white

→ painted Gray
5/50

Fair condition - 1947

Good condition

Not on Inv.

Cost 47.50

Oct 1906 25

AFM
10/14/49
P/SN
6/27/50 4/2/52
AFM

1030

Assay Laboratory

205

1

3 1-Oak Swivel Arm Chair

1 - Lab
1 - Weigh
1 - One (Dark Room)

Note: '67
1 - 1055 in Lab
1033 in Weigh
1 - 1055 (ord) Dark Room

NONE

No. 1041, No. 12230

Good condition

Not on Inv

U. S. Census Bureau, New York
Inventory Group 2-35
24 25 - 6495

4/27/60
FAB
057

27m
10/14/49

Q 88M

6/27/50 4:29/50
12m

1046

Assay Laboratory

Lab

207

1-Drying Oven w/Vacuum

1

The National Appliance Co.,
Portland, Ore.

Excellent condition

5404

U. S. Gauge Co., New York
Vacuum Gauge 0-30
2 1/2 AD - 6695

6/27/50
Fair
Q 88M

115

6

Cost 75.00
National Inc 6/67

25

A 2^m
10/14/49

P&M
6/27/50
4/29/52
A 2^m

1055

Assay Weigh

209

4-Light Oak Swivel Arm Chairs

2-Dark Oak Swivel Arm Chairs

1 dark Oak Chair transferred to B.M. 9/8/54

P. Derby Co.

Good condition

1179, 1180, 1181, 1182 then taken off Jan 6/67
None 1 Dark (green)

Not on Jan

10/14/49

ARM

OPBM

6/27/50

4/29/52
ARM

1056

Assay Weigh

Lib

209

1

1-Oak Posture Chair - leather padded
1-Dark Oak Swivel Arm Chair - high back

Flint Scientific Company
Pittsburgh, Pa.
Phone 4-1000, R.T.O.
1211 W. 10th St. (at 10th St.)
Pittsburgh

→ Posture Chair Poor condition
Dk Oak Chair Fair Condition

Swivel Chair
June 6/15/1959

cost 40.00 net on inv

R²M

10/14/49

PBR

6/27/50

4/21/52
R²M

1078

Assay Laboratory

Lot 67
205 & 207

2-Fisher Filtrator

Fisher Scientific Company
Pittsburgh, Pa.,
Eimer & Amoyd, N.Y.C.
With on and off vacuum button
switch

Excellent condition 1947

Not on Inv 67

R2m
10/14/49
P81
6/27/50

4/29/52
R2m

1081

Assay Furnace Room

211

Lot

1-Oak Supply Closet - 2 Compartment B9B P, 1947

1

Shelton Bldg. Co., Detroit,
also filed a Shelton Supply
Co., Denver

38-7/8" wide
15" deep
7'1" High

Poor Condition, 1948
+9
50

Cost 25.00
Not on inv.
67

1905 25

R2m
10/14/49
PBM
6/27/50
7/24/50
R2m

1104

Assay, Parting Room

Lat
167

213

1-Hoskins Hot Plate 12 $\frac{1}{2}$ "x18 $\frac{1}{2}$ " . G. 1941

1

Hoskins Mfg. Co., Detroit,
thru Mine & Smelter Supply
Co., Denver
MA 121

Model 9800
1937

Newton
167

220

8.19

Pat. July 9, 1907

1941 25

22m
10/14/49
30m
6/27/50
1/29/52
22m

1105

Assay, Parting Room

Lat

213

1-5-Compartment Oak Wardrobe, G, 1947 *or Lockers*

1

Denver Mint
10 1/2" Long, 17-3/4" Deep,
6'11" High

*6/27
nation Imm.*

1943 25

1111

Assay Dark Room

303C

1-Hoskins Electric Hot Plate 18-3/8" x 12-1/4", G. 1947

Hoskins Mfg. Co., Detroit
thru Mine & Smelter Supply
Co., Denver
MA 121
9797

220

8.19

Pat. July 7, 1907

Rim
10/14/49
307
6/27/50
4/29/52
Rim

1117

Assay Dark Room

303 C

1-Steel Top Wood Table, G, 1947

59-5/8" Long, 24" Wide, 34" High

12-bottle capacity

3-bottle carrying frame

12-bottle capacity

Not on list
'67

Q2m
10/17/49
4/29/50
R2m

1119

Assayer's Ore Laboratory, 3d flr.

def
67

36

~~2~~-Bottle Carrying Frames - 12 Bottle Capacity

2

1

Arthur J. J.

3-Bottle Carrying Frames -
12-bottle capacity

3-Bottle Carrying Frames -
12-bottle capacity

2120

Assay
Melting and Refining

Assay
~~Refinery-Laboratory~~

Fisher Mfg. Co., Pittsburgh, Pa. E. 1947
1-Fisher Isotemp Drying Oven. E. 1947
18-5/8" wide 17" deep 21 1/2" high
No: 13-245
75-200°C Volts: 230
Watts: 550 Crackle grey enamel

85 00

1

85 00

Recd in assay 9/15/64

*Not on Inv
9/15/64*

*E. W. Burgess & Co.
Chicago, Illinois*

Serial No. 12725

1946 25

\$85 00

*Expd
5/2/62*

A2M

10/17/49

PSM

4/27/50

4/29/50
A2M

A-47-7

Assay

Gas Burner

Lab
'67

33 00

33 00

E. H. Sargent & Co.
Chicago, Illinois

Serial No. 12535

Not on Jan
6/67

12 47 2 33 00

ARM

10/17/49

G. 8M

4/27/50

4/29/52
ARM

#-47-8

Assay

Filtrator, Fisher, flow form

Flow Form
(Filtrator)

Lab
'67

27 25

27 25

Fisher Scientific Co.,

Pittsburgh, Pa.

Nahon Lab
6/67

Jul 1947 5 27 25

A2 m

10/17/49

Q 2 m

4/27/50

4/29/52
R2 m.

A-47-9

Assey

Maylen Timer,
(Stop-watch)

Maylen Stopwatch Corp.,
264 West 40th St., New York

75 00

75 00

Not on Jan
6/67

Jul 1947 10 75 00

Q2m
10/11/49
GSM
6/27/50
4/29/52
Q2m

A-47-11
Gas Pressure regulator

Assey

Lib
'67

33 00

33 00

Fisher Scientific Co., Pittsburgh, Pa.

Model: 2060

Not on loan
4/67

Oct 1947 25 33 00

RZM
10/17/49

GSN
6/27/50

4/24/52
RZM

A-48-1

Assay

Laboratory

67

Water bath

97 50

97 50

Precision Scientific Co., Chicago, Ill.

Not on file
6/67

115 AC-DC

2000 Watts

60

Feb 1948 10

97 50

R2m
10/17/49
Pgm
6/27/50
4/29/50 R2m

A-42-1

Assay

Lab

167

Moisture Regulator

44 00

2 DeVilbiss oil and moisture separator and air regulators, #HB 603

44 00

Not on hand

May 1949 5 44 00

354

PURCHASE

1083

Assay Furnace Room

211

1-Hoskins Hot Plate 12"x12" Plate, G, 1947

Hoskins Mfg. Co., Detroit

MA 120

9947

220

5.46, Pat. July 9, 1907
w/snap button switch
Mounted on iron table
for #1082

1937 10

3

50 00

\$50	00
\$18	00
<u>\$68</u>	<u>00</u>

Q8M
10/14/49
CP8M
6/27/50
4/29/52
R2M

1086

Assay Furnace Room

211

700 00

700 00

not on list

American Gas Furnace Co. G, 1947

5- ditto

5-Brown Instrument Co.

5-pieces

Steel Rod 3/8" x 12-1/4" length

U.S. Cupel Furnace Co. No. 2, 1904

G, 1947

1-E-4E

1-E5E

1-E6E

1-E7E

1-E8E

1-Thermo couples

→ 1 Resampled; #5 Resampled for furnace

Aug 1905 20 \$700 00

22-
10/14/49
087
6/27/50
4/24/52
R2m

1118

Assayer's Ore Laboratory, 3d flr.

ord +
Inv
67

150 00

1

2-Cupel Furnaces, E186, E196.

F. 1947

Depreciation 20 years

150 00

From Old Mint

On 101" Long, 24" Wide, steel
stand w/2 front steel shelves
36" x 12", each shelf w/3 under
pigeon holes.

Deleted from
Inventory 5/3/67

Steel Hood 83 1/2" x 48-1/4" Inside

by order:
John Collins - See Disposal Record

Disassembled;
one placed in #5 partition
in Fur Room -
one in storage

1890 20

12 m
10/14/49
JDM
6/27/50
4/29/52
RDM

1140

Assayer's Ore Laboratory, 3d flr.

Inventory
'67

1-Cast Iron Pouring Table for Melts, G, 1947

24" Long, 21" wide, 31" high
raised edges - tray top
w/full under tray shelf
4-round iron legs with casters
Aluminum painted

Not on Inv
'67

RZM

10/17/49

OSM

6/27/50

4/29/52
RZM

#1144

A-47-3

Assay

Ev

1-Hoskins Heavy Duty Muffle Furnace

Type FH 20hC

Ser. No. 31516

Volts 44

Amps 114 with transformer and jackknife switch made by

Hoskins Mfg. Co, Detroit, Mich.

311 85

1

311 85

\$311 85

RIM
10/14/49
PSM
6/3/50
H. 29/52
RIM

#1203

1987

Assay Furnace Room

Ilw
167

211

1-Bristol Electric Pyrometer, G, 1947

Machinists Wks. Co., Detroit
Made for the Chamber Fire
Clay Co.
FE 204

11204

The Bristol Co., Waterbury, Conn.

0-3000° F. for Machine Furnaces

19-1/8" long

15" wide

19-1/8" high w/understand 19-1/8"

x 15" steel w/round double shield

45" x 15"

14

1-14

Feb. July 8, 1947

With transformer and
pushbutton switch

1940 25

RZm
10/14/49
PSM
6/27/50
4/29/52
RZm

#1212

1082

Assay Furnace Room

July 161

211

1-Hoskins Heavy Duty Muffle Furnace, G, 1947

450 00

450 00

Hoskins Mfg. Co, Detroit
Made for the Denver Fire
Clay Co.
FH 204

17496 8

Denver Mint:
Iron Table for Hoskins Furnace
19-1/8" Long
16" Wide
38-3/8" High w/undershelf 19-1/8"
x 16" Steel w/front double shelf
43" x 12"

44

1.14
Pat. July 9, 1907
With Transformer and
jackknife switch

Oct 1936 20 \$450 00

#1224

A-104

Assay

Actually in
Ref mill
'67

✓ Furnace

BAR CHIP SAMPLING MACHINE

568 00

568 00

from Philadelphia Mint

1910 568.00 1946

Depr. Bal 568
-o-

355

PARTING ROOM

#1202

A-48-3

Assay

Lab

Part
'67

Barnstead Water Still and Floatless Low Water Cut Off

331 20

331 20

Barnstead Still & Sterlizer Co., Inc.,
2 Lansenville Terrace, Boston 31, Mass.

39549

220

60

3

May 1948 10 331 20

82M
10/17/49
US 72
6/27/50
4/29/52
82M

AZM
10/14/49
B.8.7
6/27/50
4/29/50
AZM

#1204

1092

Assay, Parting Room

Part
67

213

1-Roll Machine, F. 1947

1180 00

1

1180 00

General Elec. Co, Schenectady The Waterbury Farrel Foundry &
Continuous Current Motor Machine Co, Waterbury, Conn.
Variable speed, shunt wound, 2-rolls 3" Diam, 5" long
No. 102108
Type CE2-3HP-1180

Form A

Fair, but obsolete &
expensive operation
B.8.7
6/27/50

220

12.5
Speed 650-1100
Pat. Jan. 31, 1898

Aug 1905 20 \$1180 00

RZM
10/14/49
4/24/50
RZM

±1205
1098

Assay, Parting Room

Part
'67 213

1-Alberene Stone Sink, F. 1947

225 00

225 00

36" Long, 18" Wide, 11" Deep
Inside

Setup
Alberene chert Sink bottom

1906 25 \$225 00

R2m
10/14/49
B27
6/27/50
4/29/52 R2m

~~1100~~
1100

Assay, Parting Room

Post
167

213

1-Alberene Stone Closet w/double glass
wood door, E2F, F, 1947

200 00

1

200 00

40" wide, 11" Deep 77 $\frac{1}{2}$ " High
Alberene back - Sides - Top -
Bottom.
6-Alberene shelves inc. bottom

Feb 1906 50 \$200 00

aim
10/14/49
P&M
6/27/50
4/29/52
aim

#1207

1101

Assay, Parting Room

Part
167

213

1-Alberene Top Work Table w/under drawers
and closets - Oak, EBF, P, 1947

200 00

1

5,370 00

200 00

5,370 00

72" long, 36" Wide, 36 $\frac{1}{2}$ " High
One side has:
1-closet w/6 drawers
1- " w/2 shelves inc. bottom
1- " full width at table
Other side has:
2-closets.

Received from

Winn & Shelton Supply Co.

3400 Iowa St.

Denver, Colo. 80214

5.00

1905 25 \$200 00

5,370 00

~~A-67-1~~

Assay

~~Lab.~~ Parting

#1557

5,370 00

Platen Press, 80 ton capacity comp.

5,370 00

Description

Platen press, 80 ton capacity
comp.

P.O. D6-1325

Received from:

Mine & Smelter Supply Co.
3800 Race St.
Denver, Colo. 80216

5.00

Jan 1967 20 5,370 00

5,370 00

R²m
10/14/49
OBSM
6/27/50
4/24/52 R²m

1048

Assay Laboratory

Pant
'67 297

1-Electric Hot Plate

45 00 1

45 00

Heavy Duty Elec. Co.
Milwaukee, Wis.

18 $\frac{1}{2}$ " Long x 12 $\frac{1}{2}$ " Wide Plate
Pat. July, 1907

Fair condition

1003 8

Not on Inv
6/67

220

1936 10 \$1.5 00

A-52-1

Assay

Lab.

*Part
167*

Hot- Plate, Heavy Duty # 82372, Denver Fire Clay Co. E-26

64 00

64 00

Heavy Duty Elec. Co.
Milwaukee, Wisc.

*Not on Inv
6/67*

115

Dec. 1952 5 64 00

A-52-2

Assay

Lab. *Pent*
67

Hot- Plate, Heavy Duty, # 82373, Denver Fire Clay Co. E-26

64 00

64 00

Heavy Duty Elec. Co.
Milwaukee, Wisconsin

Push on Jan
6/67

115

Dec 1952 5 64 00

A-53-1

Assay

Laboratory

Part
167

2- Stainless Steel Tanks

3- " " Fans

1- " " Funnel, as per drawing
E-36

99 50

99 50

Not on Inv.
4/67

With 1/2 inch clear underflow.
constructed of 1/2 inch stainless steel.
Shower about 1 inch.

10.0

April 1953 10 \$ 99 50

R27M
10/14/49
BDM
6/27/50
4/29/52
R27M

1102

Assay, Parting Room

Part
67

213

Incl. in
building 1
approp.

1-5 Compartment hood, ELF, F, 1947

With 4 wood door undercloset.
Constructed of 3"x9" enamel brick.
Alberene stone lined.

now:

→ 1-2 Compartments Hood
Not on Inv.

1946 10 Incl. in
building
approp.

356

ORE LABORATORY

42M
10/17/49
OK
6/27/50
4/29/54
42M

1213

-47-10-

Assy

one
67

Precision electric, gravity connection drying oven
Temperature Range 35 to 260 Centigrade

470 00

470 00

Precision Scientific Co., Chicago, Ill.

Type - A

Serial #

124-460

115

21

-1

Watts: 2400

Aug 1947 25 470 00

nm
10/14/49
Bm
6/27/50
4/22/52

#1214

1090

Essay Dept. Parting Room

ore

213

1-Punch Press for Silver Discs
On Iron Pedestal w/die sets, P. 1947

General Elec. Co., Schenectady, N.Y.
Continuous Current Motor, #113216
Shunt Wound
CA-2-

1/4 - 300
Form B
230

.87
Pat. March 12, 1901
Snap buttonswitch

1905 25

Boon
1947
Boon
1950

R2m
10/14/49
B2m
6/27/50
4/29/52
R2m

#1215

1120

Assayer's Ore Laboratory, 3d flr

1-Cupel Machine No. 18, E2G, F, 1947

ore
'67

425 00

1

425 00

E. W. Bliss Co, Brooklyn, NY	9 Position Rheostat HP 1	)
General Elec. Co. Schenectady, N.Y.	Cutler Hammer Mfg. Co.	)
Continuous current motor,	Milwaukee, Wis.	) On
shunt wound, No. 105769	Volts 220-250	) Switchboard
CA2-	For starting duty only	) 18" x 10"
	Pat. Jan 7, 1890	)

Jackknife Switch

1, 1100
Form B

230

4

Speed 1100
Pat. March 12, 1901

March 1906 25 \$425 00

RZM
10/14/49
BBN
6/27/50
4/19/52
RZM

#1216
1115

Assay Dark Room

ore
'67

3030

1-Bullion Balance, 4-ft. beam, 1000 oz. capacity
on 5 round iron legs.

1

With weights as follows - Troy

No.	Troy Ozs.	No.	Troy Ozs.	
1	500	1	100	
		1	50	In
		1	40	Wood
		1	30	Case
		1	20	
		2	10	
		1	300	In Wood
		1	200	Case

Depreciation on weights 1 year

RZm
10/14/49
4/29/52
RZm

#1217

1129

Assayer's Ore Laboratory, 3d flr.

Jul
167

1-Braun Pulverizer

1

General Elec. Co. Schenectady, N. Y. Braun, Los Angeles, Calif.
Continuous current motor,
shunt wound, No. 110784,
CO 3
Form A 2
Speed 1100

Type VA
Pat. May 18, 1909

7-Position Rheostat, Jackknife switch
Wall Jackknife switch
Operates #1129 & 1131

3

Open 230
HP 3

12

Pat. Jan. 31, 1899

387
1949
1950

Poor
Should be
discarded

82m
10/14/49
0877
4/27/50
4/28/50
A2m

1218
1132-

Assayer's Ore Laboratory 3d. flr.

ord
'67

1-Pulverizer, G. 1947

1

Wagner Elec. Corp, St. Louis	The Denver Fire Clay Co, Denver	General Electric Co.	Cutter Hammer Mfg. Co
AC Motor	Serial No. M. 194	Control	Milwaukee, Wis.
		CR. 7006D50B	Safety Switch
RP		Cat. 5368679B103	
		Control volts 208/220	
		Cycles 60	
Model 25E81B563			
RPM 1750			
1440			
220			
5.8, Amps. 2.9			
60			
3			
Cont. Rating 40°C			
No. 31 62107	Service Tractor 115 at Rated Volts and Cycles		

82m
10/14/49
BAM
6/27/50
4/29/52
2m

#1219

1130

Assayer's Ore Laboratory, 3d flr.

112
167

1-Ro-Tap Testing Sieve Shaker, The W. S. Tyler Co.,
No. 5446, Cleveland, Ohio
Pat. 1120012
Pat. 1174657 with cord and plug

Westinghouse Elec. & Mfg. Co. Walser Automatic Timer Co., N.Y.
AC Motor Automatic Timer, 0-60 Min.

FHT
AP, Style 1177150-E, Open
145

110
4.6 °C-40 Hours Cont.

60
1
RPM 1725

10 Position Rheostat, 15 20
Ser. No. 7700
Pat. 2,215
Type 60

Guthrie Co., Philadelphia
175 Switch on and lockboard
No. 1 210
Type 60
Voltage 250
Lockboard switch on and lockboard

Order
4/16/50
BAM

order No 92
Rec 9-25-45
\$ 265.00

R^{2m}
10/14/49
4/24/50
R^{2m}

#1220
~~1114~~

Assayer's Ore Laboratory, 3d flr.

076
167

1-Rolling Mill, E76, F. 1947

1550 00

1

1550 00

General Elec. Schenectady, NY The Waterbury Farrel Foundry &
Continuous current motor, com- Machine Co, Waterbury, Conn.
pound wound, No. 98889
CE, Class 4, 15 HP-110, Form B
Speed 1100

15

230, Open HP 15,
Closed HP 7, Amps 28
Pat. Jan. 31, 1898

56,

19 Position Rheostat, 15 HP
Ser. No. 7709
Volts 220
Amps 60

Cutler Co, Philadelphia
ITE Switch on switchboard
No. 1 2919
Amps 60
Volts 250
Jackknife switch on switchboard

Good
6/27/50
JH

Aug 1905 20 \$1550 00

RZM
10/14/49
PJM
6/27/50
4/24/52
RZM

#1221

Ore Lab. 3d Flr.
1043

Assay

one

207

2000 00

1

1-60" Suction Fan - E166 - Good 1947

2000 00

11 Position Rheostat

American Blower Co.
Detroit, Mich.
DC No. 5, S, Shunt wound
For Hood in Room 205
For Engr Room 211
For Hood in Room 213

Westinghouse Elec. Co.
Pittsburgh, Pa.
Cutler Hammer Mfg. Co., Milwaukee
5-HP
Volts 220-250
Amps 20
For Fan

Ser. No. 515459
5
220

19.5

RPM 450, No. 5, 5T 97B

1906 20 \$2000 00

RZM
10/14/49

PSM

6/27/50

4/24/50
RZM

1045

Assay

prcl

207

1-Aluminum Painted Wood Table

1-Aluminum Painted Wood Table for Laboratory
and Supplies - File, 7, 1947

1

36" Long

Fair condition

27-7/8" Wide w/undershalf

30 1/2" x 19"

2-side shelf racks 32" Long

24" wide

1 1/2" Deep, each w/3 shelves inc.

bottom mounted on 4 double casters

Cost 10.00
Not on Inv 6/67

25

asm
10/11/49
BDM
6/27/50
4/29/50
asm

1107

Assay Dark Room

67

303C

Dec 67

27 00

1

1-Aluminum Painted Wood Closet for Glasware
and Supplies - Pine, F, 1947

27 00

Upper Section w/double glass door
and 4 shelves, inc. bottom.
54 1/2" High, 36-1/8" wide, 10 1/4" deep

Lower Section w/bench top and
double door undercloset.
33" high, 36 1/2" wide, 20 1/4" deep.

Aluminum Top undercloset
54-3/4" High to different shelf
12" Wide, 36" Deep

Aluminum Top
45" Long, 36" Wide, 1-3/4" Thick

not on list
6/67

Very poor 1944
1950

RZm
10/14/49
BGM
6/27/50
H/4/52
ALM

1110

Assay Dark Room

3030

me
'67

1-Wood Frame - Glass Window - Hood, G, 1947

Not on form
67

4-glass sides and glass top on
Alberene stone top - undercloset
w/inside electric light.

Glass Hood:
62" High, 42" Wide, 30" Deep

Alberene Top undercloset:
33-3/4" High to alberene stone
42" Wide, 30" Deep

Alberene Top:
43" Long, 31" Wide, 2-3/8" Thick

R2m
10/14/49
JBN
6/27/50
4/29/52
R2m

1119

Assayer's Ore Laboratory 3d flr.

ore
'67

1-Heavy Cast Iron Sink

1

Native Iron
'67

30" Long, 18" Wide, 11" Deep
with 54" x 26" Top
with 54" x 13 1/2" splashboard
aluminum painted like item #1106

1121

Assayer's Ore Laboratory 3d flr.

one
'67

1-Steel Top Wood Cupel Stand, G, 1947

*Used to mix Bone Ash before forming
Cupels*

32" Long, 28-3/4" Wide, 31 1/2" High
4 double casters, aluminum painted
7 1/2" steel lined raised back & sides

Shells on wall under roof angle

*Not on floor
'67*

25

25

RZM
10/14/49
QAN
6/27/50
4/21/52
RZM

1126

Assayer's Ore Laboratory, 3d flr.

ore
167

38 75

1

1-5-Compartment Wood Cupel Closet, E16, F, 1947

38 75

William H. H. Co.
Cincinnati, Ohio
No. 10732

Naton Jan
167

11'1-5/8 Long, 18 1/2" Deep, 60-3/4"
high, front,
8-shelves in each compartment
40-cupel boards
built on wall under roof angle

Inst. No. 4, 1947
For Drawing See Page

Jan 1906 25 \$38 75

ALM
10/14/49
307
6/27/50
4/24/52
ALM

1131

Assayer's Ore Laboratory, 3d flr.

over
1/67

1-Ore Crusher - Small, E15G, F, 1947

35 00

1

9 Position Rheostat - 2 HP

Not on Inv.
1/67

35 00

Bullock Elec. Mfg. Co.
Cincinnati, Ohio
No. 18752

The Cutler Hammer Mfg. Co.
Milwaukee, Wis.

Volts 230
Amps 8
No. 2110E246
Pat. Dec 8, 1913
For Starting Duty Only

1

RPM 210
1200

Aug 1905 20 \$35 00

RZm
10/14/49
BAM
6/27/50
4-9/5~
RZm

1137

Assayer's Ore Laboratory, 3d flr.

are
167

1-set of 19 Weights, Gram & Milligram Weights, E, 1947

1-set of 1-set supply and supply blocks, 7, 1947

No.	Grams	No.	Milligrams
1	50	1	500
1	20	1	200
2	10	2	100
1	5	1	50
1	2	1	20
3	1	1	5
		1	2
		2	1

1-almost for supply
45-11 1/2" high 25-3/4" wide
25-3/4" deep
5 shelves - one single down

1-3 Department almost for supply
75" high, 6" wide 15-3/4" deep
30 shelves - three single down

R2m
10/14/49
BDM
6/27/50
4/29/52
R2m

1139

Assayer's Ore Laboratory, 3d flr.

ord
'67

48 00

1

1-set of 4-wood supply and cupel closets, F. 1947

48 00

Denver, Mint:

Pine painted cream color

37 cupel boards

1-closet for screens, etc.,

52 $\frac{1}{2}$ " high, 38-3/4" wide, 14-3/8" deep

3-shelves - one double door

1-closet for cupels

59" high, 23 $\frac{1}{2}$ " wide, 14-3/8" deep

8-shelves - one single door

1-closet for cupels

65-11/16" high 23-3/4" wide

14-3/8" deep

9 shelves - one single door

1-3 Compartment closet for cupels

73 $\frac{1}{2}$ " high, 6' wide 14-3/8" deep

30 shelves - three single doors.

25 \$48 00

Not on line
'67

QZ m
10/14/49
QZ m
6/27/50
4/29/52
QZ m

1141

Assayer's Ore Laboratory, 3d flr.

QZ m
167

1-Laboratory Work Table w/Alborene stone top, F, 1947

1

Not on line
167

Alborene top:
55" long, 44-3/8" wide, 37 1/2" high
6-4" deep shelves - one side
6-4" drop shelves - other side
4-drawers 1 closet one end
4-drawers - 1 closet other end
Aluminum painted

Cost 75.00

25

R2m
10/14/49
Q87
6/27/50
11/24/52
R2m

1142

Assayer's Ore Laboratory, 3d flr.

arch
'67

1-Bucking Board, 30 $\frac{1}{2}$ " x 24 $\frac{1}{2}$ ", F. 1947

25 00 1

25 00

On wood stand, 39-3/4" long,
33-3/8" wide, 30-3/4" H

not on line
167

Had (2) Bucking Boards
With Muller
1 Board & Muller given to
San Francisco Museum by
(Mr. Host) June, 1973??

30 \$25 00

RZm
10/17/49
BDM
6/27/50
4/29/52
RZm

1145

Assayer's Ore Laboratory, 3d flr.

are
'67

21-Tyler Standard Screens for Re-top
testing sieve shaker #1130

1

9-Bottoms

3 Tops

Depreciation 12 years

Put on Jan
'67

Some of these
are only tops
& bottoms

RZM
10/17/49
con
6/27/50
4/29/52
RZM

1146

Assayer's Ore Laboratory, 3d flr.

all
67

16 odd size hand screens - round

4 Bottoms
1 Top.

Denver Fire Clay Co.
Mine & Smelter Supply Co.

not on
67

Poor

A2m
10/17/49
P8N
6/27/50
4/29/52
ARM

A-49-2

Assay

oil

~~Rockdown~~
'67

Office

Paper cutter, 24" #6 Heavy duty.
H. R. Meininger Co.

30 00

30 00

COMPLETELY
DEPRECIATED

20.0

July 1949 5 30 00

A-3750

Assy Furnace

Assy

Furnace

*ord
'67*

2- Full Hand Platform Truck from Goiner, June 1952

75 00

*Has Hoskins Engine on it
Inv # 1212*

75 00

*Not on Inv
6/67*

COMPLETELY
DEPRECIATED

10.0

1945

June 1952 10

75 00

75 00

75 00

75 00

None

None

ASSAY
Accounting Office

DARK ROOM

Good

15.00
-10.00

Desk, Typewriter A - #5407
24" x 17"

(2) 1,

① TRD TO MECH OFFICE 10/29/52
② " " ASSAY " 8/26/54

Bureau of Federal Supply

Not on Inv.
'67

1944 15

15.00
-10.00

359

FURNITURE &
FIXTURES

RFM
10/14/49

P 8M

6/27/50

4/24/52
R2M

03771
1029

Assay

Lot

205

1-Oak Double Flat Top Desk

NONE

60" Long Standard Furn. Co. Good condition
50" Wide Herkimer, N.J.
30-3/4" High
Each side has:
3-drawers left
2-drawers right
1-drawer center
No. 13512 No. 341260

1935 25

82m
10/14/49

88m
6/27/50
4/29/52
82m

#1172
1054-

Assy Weigh

Weight

209

1-Flat Top Oak Double Desk

1

Standard Furn., Herkimer, N.Y. Good condition

Original Top, 60" Long 50" Wide

Expanded Top, 60" Long 62" Wide

by Denver Mint

Each side has:

3-drawers to left

2-drawers to right

1-drawer center

1940 25

10/4/49
ASM

#1175

1003

Assay

Office

206

1-Flat Top Desk - Walnut Finish

- 100 42 1

-

- 100 42

NONE

66" Long

Good condition

40" Wide

30.5" High

4-Drawers left side

4-Drawers right side

1-Drawer center

asm
10/14/49
PBM
6/27/50
4/29/52
asm

1177

A-49-5

Assay

Office

Steel file cabinet, legal size, 4 drawer, olive green
Remington Rand Co.

126 42

Yelp

One (1) Set of Laboratory Furniture, Steel work top of 1 counter table, and 1 - 2
cabinet work, 120
Manufactured by Remington Rand Co., Alhambra, Calif.
S F & 12000

3,107 48

126 42

3,107 48

6.66

Sept 1949 15 126 42

~~R-53-2 A & B~~

Melting & Refining

IN STORAGE

Furniture & Fixture

One (1) Set of Laboratory Furniture, Steel consists of 1 center table, and 1 - 3 compartment hood, E-30
Manufactured by Kawneer Mfg. Co. Adrian, Mich.
D F C Agents

3,199 65

In Assing 9/15/64: Lot

3-8 down bottom Units:

In machine shop: 9/15/64

3,199 65

1 - 8 drawer bottom Unit

1-2 " with 2 doors bottom unit.

Rest of Lab Turndown in Storage ???

Jan. 1953 20 \$ 3,199 65

DISCARDED, JUNKED,
or TRANSFERED

No. 18-73

EQUIPMENT AND STORES DISPOSAL RECORD

Inventory No.	Description	Original Cost	Date Acquired
3524	Carson City Ore Crusher <i>= Bush Board, & Muller</i> Assay Furnace Crusher Table <i>= Bushing Board, Muller, & Stand for</i> <i>not on Inv as of 1967</i>		

Reason for disposal: **Shipped to Old Mint Bldg., San Francisco, California**

Disposal proposed by

H. Enos, Jr. Assay
(Division Head or Storekeeper)

Mar 26 1973
(Date)

Disposal is approved and authority is granted to adjust accounting records accordingly.

Perry Digby
(Officer in Charge)

March 28, 1973
(Date)

Disposal made as follows:

Method	Date	Purchaser	Reference	Amount of Sale
Forwarded to Old Mint Bldg., San Francisco, California, on Feb. 8, 1973				
		<i>Letty Brubaker</i> Procurement Officer		<i>March 28, 1973</i> (Date)

Accounting records adjusted:

Journal Voucher No. _____

(Date)

John J. Collins
(Accountant)

4/19/73
(Date)

asm
10/14/49
PBN
6/27/50
4/20/52
R2m

1021

Assay

206

1-Oak Closet or Chest of Drawers B4B

1

Closet Section:

Fair condition - 1947

54 $\frac{1}{2}$ " Long

13" Deep

55 $\frac{1}{2}$ " high

4-Closets

Drawer Section:

57 $\frac{1}{2}$ " Long

22" Wide

31" High

7-Drawers

limited

Cost + 75.00

ARM
10/14/49

PSK

4/27/50
4-29/50
ARM

1022

Assay

206

1-Braun Electrolytic Cabinet

1

220V

The Braun Corp., Los Angeles, Cal. Fair condition - 1947

207-025

100 lbs
100 lbs
100 lbs
100 lbs
100 lbs

Junked

*Very poor
condition
needs replacement*

ARM
10/14/49
PBM
6/27/50
4/29/52
ARM

1027

Assay

205

Oak Chest of Drawers

50 00 1

50 00

41 $\frac{1}{2}$ " Long
26" Wide
32 $\frac{1}{2}$ " High
4-shallow drawers
3-deep drawers
Old draftsman's chest

Poor condition - 1947

Junked

1905 25

50 00

*Very Poor Condition
Backless
not all drawers work
came to house 9/17*

R2M
10/14/49
P8M
6/27/50
4/29/52
R2M

1035

Assay

205

1-Microscope - E11A

127 50

1

127 50

Brooklyn Museum Co., Acquired
May 1/2 1905
Feb. May 9, 1905, No. 1040

Bausch & Lomb Optical Co.,
Rochester, N.Y.
No. 50057 - Oak Case

Fair Condition

- This was
an error

linked

Very Poor Condition
Useless
not all here when I
came to Assay Div
P. 8 7

linked

May 1905 20 \$127 50

a2m
10/14/49
P8H
6/27/50 4/29/52
a2m

1039

Assay

207

1-Bottle Shaker

146 63

1

Rheostat 9: Position 1/2 HP

Jackknife Switch

146 63

Crocker Wheeler Co., Ampere, N. J.
Size 1/2 CCM Speed 1200
Pat. May 5, 1891, No. 2449

Cutler Hammer Mfg. Co.
Milwaukee, Wis.
Pat. Jan 7, 1890
Starting Duty Only

Poor condition 1947

1948

1950

220

2.2

Junked

Mar 1907

\$146 63

QJM
10/14/49
PBM
6/27/50 4/29/52
QJM

1069

Assay Laboratory

207

1-Hoskins Electric Hot Plate

65 00 1

65 00

24-3/8 Long x 19-1/8" Wide, Plate Fair condition
Hoskins Mfg. Co., Detroit, Mich.

220

*junked & put upstairs
away store room 6/17/53*

1936 10

\$65 00

1-Set Oak Shelving - board feet

15 00	
13 00	1
<u>28 00</u>	

15 00
13 00
<u>28 00</u>

Denver Mint Good condition
 4-shelves ea 92 $\frac{1}{2}$ " Long, 11" wide
 on Metal Brackets
 Construction:
 4-pos. oak 92 $\frac{1}{2}$ "x11" x 1" 28.3 bd. ft.
 4- " " 44 $\frac{1}{2}$ "x2" x 1" 2.5 " "
 4-adj. steel plates 44" L
 16-adj. metal brackets

1-Set Oak Shelving - Denver Mint

2-shelves 92 $\frac{1}{2}$ "x11"
 on metal brackets
 2-shelves 92 $\frac{1}{2}$ "x7 $\frac{1}{2}$ " ditto
 Construction:
 2-pos. oak 92 $\frac{1}{2}$ "x11"x1" 14.2 4-adj. steel plates 44" long
 2- " " 92 $\frac{1}{2}$ "x8x1" 10.3 16-adj. steel brackets
 4- " " 44 $\frac{1}{2}$ "x2x1 2.5
57.8 bd. ft.

1946 25 15 00
 13 00
 28 00

NOTICE OF EQUIPMENT TRANSFERINVENTORY NO. X-63-3 DEPARTMENT Bldg. & Mech. ROOM NO. Scale ShopDESCRIPTION OF ITEM: Drill Press, h.d. Delta #15-027Heavy Duty 15" single spindle, drill presses Delta #15-027, bench type, complete with 1/2 hp elect. motor, 208V, 3 phase, 60 cycle, motor control and 1/2 capacity.Jacobs chuck. Column dia. 3-3/4". Serial #1336417. P.O. #D3-802. M. L. FossTRANSFERRED TO: ASSAY Department Date Jan. 11, 1967

(Following to be completed by department receiving equipment)

New Inventory No. AX-63-3 Department ASSAY Room LAD.

Item:

Date Received Jan 11, 1967*Earl F. Haffey*
(J)

Remarks:

Earl F. Haffey,
Assayer

No. 24-67

EQUIPMENT AND STORES DISPOSAL RECORD

Inventory No.	Description	Original Cost	Date Acquired
1094 -- Assay, Parting Rm.	One Hydraulic Press, 5HP Manuf. by The Waterbury Farrel Foundry, Waterbury, Conn. 11 Position Rheostat	\$1,375.00	Jan 1905 25

Reason for disposal: This hydraulic press, purchased in 1905, is completely worn out and is being replaced with a new unit. It is recommended that it be dismantled and any usable parts salvaged, and the balance sold as scrap material.

Disposal proposed by

Carl R. Haffey
(Division Head or Storekeeper)

12/19/66
(Date)

Disposal is approved and authority is granted to adjust accounting records accordingly.

Fern M. Bar
(Officer in Charge)

12/23/66
(Date)

Disposal made as follows:

Method	Date	Purchaser	Reference	Amount of Sale
To be dismantled, usable parts salvaged and balance sold as scrap.				

Betty C. Brewster
(Procurement Officer)

1/12/67
(Date)

Accounting records adjusted:

Journal Voucher No. _____

(Date)

John J. Collins
(Accountant)

1-30-67
(Date)

R2m
10/14/49
BAM
6/27/1950
4/21/52
A2m

1094

Assay, Parting Room

213

1-Hydraulic Press, B9E, P, 1947

1375 00

1

1375 00

11 Position Rheostat 5 HP

The Waterbury Farrel Foundry
Co., Waterbury, Conn.
No. 5 HP, No plate

Cutler Hammer Mfg. Co.,
Milwaukee, Wis.
No. 71188
Volts 220-250
Pat. Jan. 7, 1890
For standing duty only

Pool 1949
Box 1950

Jan 1905 25

\$1375 00

←→ Scrapped 12/19/66 by Mr. Vick, Dept of B & M.

R2M
10/14/49
4/21/50
R2M

W. 1096

Assay, Parting Room

213

1-Flat Top Oak Desk, P. 1947

Supports Item #1095
50" Long, 32" Wide, 30-5/8" High
4-drawers left side
4-drawers right side

disposed 3/30/62
junk.

1905 25

1108

Assay Dark Room

1

1-Flat Top Oak Desk, A17 or A1E, F, 1947

47-3/4" Long, 31-1/4" Wide,
 32-1/8" High.
 4-drawers left side
 4- " right side
 1- " center

22m
10/14/49
BAM
6/27/50
4m/52
22m

1114

Assay Dark Room

303C

1-Motor with two buffers, F, 1947

1

Engineering Spec. Co. N.Y.

E. S. 4, No. 992

1/2

220, Speed 1-3000

Rating 1/2, Winding C.

4.1. 1/2" dia. 4.1" x 1.5" h.
1/2" dia. 1.5" x 1.5" h.
1/2" dia. 1.5" x 1.5" h.
1/2" dia. 1.5" x 1.5" h.

Engineer and Manufacturer

Turned

*Over. Previously
discarded by
another dept*

ALM
10/14/49
BAM
6/27/50
4/29/52
ALM

1122

Assayer's Ore Laboratory, 3d flr

1-Prometheus Electric Oven, F. 1947

1

140, No. 4

230

6.1 w/bottom, sides & top,
snap switches, w/cord and
plug. Oven: 12 $\frac{1}{2}$ " High,
16 $\frac{1}{2}$ " Wide, 12" deep inside
Thermometer and Thermometer hole

25

Unked

*Power Discarded
as useless*

R2m
10/14/49
38m
6/27/50
4/29/50
R2m

1134

Assayer's Ore Laboratory, 3d flr.

Book Room?
1134

1-Wood Work Table

1

49 $\frac{1}{2}$ " Long, 21 $\frac{1}{2}$ " wide, 30- $\frac{3}{4}$ " high
Brown linoleum top
Green top edge, aluminum painted
legs.
4-4"x4" legs

Cost \$5.00
Not on line
67
Scrapped

25

Accounting Office *ASSAY*

Desk *A-#5405*
Flat top
60" x 34"

Poor

10 00

Unknown

*Not on Inv
'67
Searched?*

1906

10 00

RZ^m
10/14/49

PRM
6/27/50
4-24/50
RZ^m

1088

Assay Furnace Room

211

1-Oak Swivel Arm Chair, EJE, P, 1947
1-Arm Chair, Aluminum Painted, P, 1947

10 00

1

10 00

Scrapped 2-1-54
Place in Dead File

1904
1905 16 \$ 10 00

Asm
10/4/49 1099

Assey, Parting Room

213

1-Water Still - 3 Tanks, E3P. 1947

127 00

1

127 00

With shelf

Poor.
Became useless
in 1948

Scrapped

1907 10

\$127 00

RLM
 12/14/49
 BDM
 6/27/50
 4/24/52
 RLM

1106

Assay Dark Room

303-C

1-Heavy Cast Iron Sink, G, 1947

1

30" Long, 18" Wide, 11" Deep
 w/54"x26" Top, w/54"x13 1/2" splash-
 board. Aluminum Painted
 Like Item #1119

Scrapped

Reason for Disposal: *By existing sink*
 Disposal proposed by: *[Signature]*

Disposal is approved and authority is granted to effect same.

Disposal made as follows:

Method: *Scrap*
 Date: *6/27/50*
 All usable parts salvaged
 and disposed with as follows:

Accompanying records attached

Accepted by: *[Signature]*

[Signature]

EQUIPMENT AND STORES DISPOSAL RECORD

Inventory No.	Description	Original Cost	Date Acquired
1143	Copper Pan on Table, Sample mixing P-1947	200.00	

Reason for disposal:

No utility for table; scrapped.

Disposal proposed by

Ernest T. Hapley
(Division Head or Storekeeper)

July 5, 1966

(Date)

Disposal is approved and authority is granted to adjust accounting records accordingly.

Fern V. Miller
(Officer in Charge)

Superintendent

July 7, 1966

(Date)

Disposal made as follows:

Method	Date	Purchaser	Reference	Amount of Sale
All usable parts salvaged and balance sold as scrap.				
		<u>Betty Brundister</u> (Procurement Officer)		<u>July 7, 1966</u> (Date)

Accounting records adjusted:

Journal Voucher No. _____

(Date)

John J. Collins
(Accountant)

7-7-66

(Date)

1143

Assayer's Ore Laboratory, 3d flr.

1-Copper Pan on Table - Sample Mixing, F, 1947

Copper pan 69-3/4" long, 46" wide,
3" deep inside.
Copper pan 71-3/4 long, 48" wide,
3" deep outside.
Table 38-3/8" high to top of pan.
4-3" x 3" legs
Aluminum printed table

Scrapped

*→ Scrapped Sept. 1964
When Refinery closed down for Cress Room*

PBM
6/27/52

10/14/49
asm

1001

Assay

206

1-Typewriter Table - Walnut Finish

4/29/52
asm

NONE

Not on Inv
6/20/67 y

Transferred to
Junked?
Cost 75.00

43" Long
32" Wide
30.5" High
3-Drawers right side
3-Drawers left side
1-Typewriter recess

Good condition

Q3m
10/14/49
PSM
6/27/50
4/24/52
2m

1005

Assay

206

Oak Book Case with Double Glass Door E9A

Pom - 1747

30 00 1

30 00

NONE

42" Wide
13-1/8" Deep
72.5" High
2-Drawers in base

*Transferred to
Supt's Office*

June 1905 25 \$30.00

Removed from Inv -

PSM
10/14/49

PSM
6/27/50

409/52
RSM

1011

Assay

206

1-Monroe Calculator - 10 Barr

NONE

Monroe Calculating Machine Co. Good condition

* No. 300414
No. 1
100-135 V
0-60 Cy. AC
100-135 V DC

* Model # AA-1

→ Traded in for present Tiden sig 7/65

02m

10/14/49

PM

6/27/50

4/29/50
02m

1028

Assay

205

2-Oak Swivel Arm Chairs

Good condition - 1947

Transferred?
for
linked?

Feb 1935 16

27 M
10/17/49
P.M.
6/27/50
4/29/52
A.M.

A-47-2

Assay

1-Lindberg Tube Furnace, Type C.F. - 1

Ser. No. A3859

Volts 110/220

Amp. 1h/7

353 50

1

353 50

Redund Duplus.

Sold to U. S. Geological Survey.

5-4-60

PP Reg I-III

* 173.73

G.A.G. Circular 32

Control 4019

\$ 353 50

RZM
10/17/49

P8n

6/27/50

4/29/52
RZM

A47-5

Assay

1-International Clinical Centrifuge No. W4808, Volts 110
Made by International Equipment Co.,
Boston, Mass.

149 80

1

149 80

Declared Surplus

Sold to U. S. Geological Survey

5-4-60

P.P. Reg I-III

52.43

G.A.O. Quantas 32

Control 4019

Transferred

149 80

RZM
10/17/49
P.S.M.
6/27/50
4-29/52
RZM

A-48-4

Assay

Lab.

General Electric Exposure Meter, Type PR-1
Serial # D-30181

25 60

25 60

Transferred to Scale Shop

to Scale Shop

Removed from Int.

June 1948 15

25 60

4/29/52
ARM

A-50-1

Assay

Dark

Bolsey Microfilmer & Case

181 91

Complete with #35 Model B Wollensack Camera 44mm F 3/28311 B Reader

Order No. B51-41245

181 91

Camera 35mm B Special
Serial # 30433 M
Reader Model # 311 B
no Serial No.

All transferred to Scale Shop

Dec 1950 5 181 91

A-52-4

Administrative

Asst. C/Clerk (Personnel)

OK Chair Typist, Gray, # 26-C-11450

40 00

E-5

Transferred to Personnel Office

6.666

July 1952 15 \$ 40 00

A-54-1

Assay

Office

One Underwood Standard Typewriter, Pica Type, Purchased from F.E. Tinsley, Property
Disposal Officer P.O. Box 5400 (USAEC) Albuquerque, N. M.

No Charge

No Charge

2/54
Trusted in on
for Smith-Corona Typewriter
Inv # 1121

DESCRIPTIONS AND INVENTORY OF SUPPLIES & EQUIPMENT
